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DE LA

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DE

M. Adolphe BOUCARD

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TOURS
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Land Shells — Coquilles terrestres

INOPERCULATA

Famille Zonitidæ

Helicidae, etc.

		shill.	d.	ex.
Hyalina fulva, Drap,	Europa.	0	2	4
— minuscula, Say,	N. America.	0	3	»
— indentata, Say,	»	0	6	3
Plectopylis achatina, Gr.,	India.	2	6	2
Helix, abax Marie,	N. Caledonia.	1	—	1
— abjecta, Lowe,	Porto-Sancto.	0	6	2
— acerra, Bens,	India.	1	—	2
— acculta, Pf.,	Aru.	2	—	1
— achatina, Gr.,	India.	3	—	2
— — major,	Europa.	1	—	3
— acuducta, Bens,	India.	1	6	2
— aculeata, Mull,	Europa.	0	3	3
— acuta, Lam,	Jamaica.	1	3	8
— — Var lucerna, Mull,	Jamaica.	1	6	4
— acutissima, Mull,	Jamaica.	1	6	7
— acutimargo, Pf.,	Ile Negros.	1	—	1
— adamsi, Pf.,	Pitcairn Isl.	0	6	1
— *adela*, Angas,	Costa-Rica *types*.	20	—	2
— adolfi, Pfr,	Hispania.	0	6	2
— advena, W, B.,	Saint-Vincent.	1	—	3
— aequata, litt.,	Rhodes.	0	6	2
— aequatoria, Pf.,	Æquator.	4	—	1
— aethiops, Bielz,	Europa.	1	—	3
— aglaja, Pf.,	Borneo.	0	6	1
— afflicta, Fer,	Teneriffe.	0	3	4
— ajax, Pf.,	Polillo Isl.	5	—	4
— alabatristes, Mich,	Algeria.	0	6	5
— — Var.	»	1	—	3
— alauda, Ferr,	Cuba.	1	—	18
— — Var,	»	1	—	
— albaiensis, Sow,	Philippinæ.	4	—	3
— albanica, Ziegl,	Albania.	1	—	4
— albella, Drap.	Algeria.	0	4	4
— albicans, Pf.,	Jamaica.	0	6	2

		shill.	d.	ex.
Helix albolabris, Say,	N. America.	1	—	16
— albocincta, Pf.,	»	1	—	1
— alboronensis, W. B,	Canaries.	1	—	2
— alexandri, Luy,	Solomon Isl.	2	—	2
— algira, var, L.,	Algeria.	0	6	9
— alligans, Adams,	Jamaica.	3	—	4
— alonensis, Fer,	Hispania.	1	—	1
— alpina, Faure Big,	Gallia.	0	6	1
— alternata, Var fergussonii, Say,	N. America.	0	6	16
— altiger,	Burmah.	1	—	2
— alpha, Pf.,	N. Zealandia.	0	6	2
— alveus, Adams,	Jamaica.	1	—	1
— amazonica, Pf.,	Amazones.	5	—	2
— ambrosa, Angas,	Solomon Isl.	1	—	27
— ambrozoa, Angas,	Ruppell's Isl.	4	—	1
— ammonis, Schmidt,	Italia.	0	6	7
— amoena, Pf.,	Philippinæ Isl.	2	—	1
— amphibulina, Fer,	Madagascar.	3	—	6
— *angasiana*, Pf., *type*,	Australia.	10	—	2
— angelica et Var., Pf.,	India.	1	—	6
— angiomphala, Streb,	Mexico.	2	—	6
— *angistoma*, Fer,	Haiti.	20	—	2
— angulata, Fer,	Porto-Rico.	10	—	2
— angustata,	S^{t} Domingo.	3	—	1
— annulata, Sow,	Philippinæ Isl.	1	—	13
— anomala, Pf.,	Jamaica.	2	—	5
— — Var,	»	2	—	5
— aperta, Born,	Gallia.	1	—	3
— apia, Homlet, Jacq,	Marquesas.	1	—	6
— apicina, Lam,	Tarifa.	0	6	1
— appendiculata, Pf.,	Australia.	1	6	7
— apennina, Pors,	Italia.	0	3	16
— — Var minor,	»	0	3	4
— appresa, Say,	N. America.	0	6	15
— arabica, Terv,	Algeria.	0	6	3
— aradosii, Fer,	Europa.	0	3	16
— arangoi et Var,	Cap-Vert.	0	6	9
— arangiana, Poey,	Cuba.	1	6	7
— arangicina, Poey,	Cuba.	1	6	3
— arborea et Var, Say,	N. America.	0	3	14
— arbustorum et Var, L.,	Europa.	0	3	9
— — var. alpina,	»			
— arcta, Lowe,	Madeira.	0	3	4
— arcadica, Parr.,	Grecia.	1	—	2
— areolata, Sow,	Oregon.	2	—	1
— areolata, Pf.,	California.	2	—	2
— arenarum, Drap,	Algeria.	0	3	21

		shill.	d.	ex.
Helix argentea, Reeve,	Mauritius.	1	—	16
— — Var,	Mauritius.	1	—	4
— argillacea, Fer,	Timor.	1	6	7
— arigonis, Ross,	Hispania.	0	6	2
— armillata, Lowe,	Madeira.	0	3	3
— armitageana, Lowe,	»	0	6	2
— arnotti, Lay et Bens, *type*,	S. Africa.	4	—	2
— arridens, Lowe,	»	0	3	2
— arrosa, Gould,	California.	2	6	7
— artensis, Souverbie,	N. Caledonia.	0	6	1
— aruensis, Le Guil,	Aru.	2	6	1
— *aspasia*, Adams, *type*,	Batchian.	10	—	1
— aspera, Fer,	Jamaica.	1	—	8
— asperata, Lowe,	Madeira.	0	6	5
— aspersa, Mull,	Europa.	0	3	»
— — Var minor,	»	0	3	»
— — Var unicolor,	»	0	6	1
— — Var pallescens,	Portugal.	0	6	2
— — Var,	Mauritius.	0	6	3
— assiminea, Bourg,	Algeria.	0	6	1
— associata, Ziegl,	Galicia.	1	—	1
— astericus, Morse,	N. America.	0	3	6
— atacta, Pf.,	Gilolo.	4	—	2
— atlantica, Mor et Drouet.	Azores.	0	6	2
— atrata, Pf.,	Æquator.	5	—	3
— *atrofusca*, Albers,	Labuan.	10	—	2
— — Pf.,	Batchian.	10	—	2
— atrolabiata, Kryn,	Caucasia.	1	—	5
— attrita, Lowe,	Porto Sancto.	0	6	4
— audebardi, Pf.,	S^{to} Domingo.	5	—	3
— *audouini* d'Orb,	S. America.	1	6	1
— aulascospira, Pf.,	N. Caledonia.	2	—	1
— aulica, Pf.,	Molluccæ.	8	—	3
— auricoma, Fer,	Cuba.	1	—	23
— — Var globosa,	»	2	—	1
— auriculata, Say,	N. America.	0	6	11
— auriculina, Petit,	Guiana.	2	—	2
— auridens, Rang,	Martinica.	2	—	1
— auriformis, Bland,	N. America.	0	6	3
— aurora, Pf.,	Mysol.	5	—	1
— austriaca, Mhlfld,	Europa.	0	3	7
— — Var mutabilis,	»	0	6	2
— — Var distincta,	»	0	6	5
— — Var expallens,	»	0	6	4
— avara, Say,	N. America.	0	6	5
— avellana, Fer,	Cuba.	1	6	1
— badia, Fer,	Martinica.	1	—	8
— — Var Zonata,	»	1	—	7

		shill.	d.	ex.
Helix baetica, Rosm,	Europa.	0	6	3
— bactriana, Hutt,	Candah.	0	6	4
— *bainbridgii*, Pf.,	Jamaica.	16	—	4
— bairdi, H. Adams,	Formosa.	8	—	1
— bajadera, Pf.,	India.	2	—	4
— balteata, Sow.	Philippinæ.	2	—	4
— n. sp? voisine de balteata,	Philippinæ.	5	—	1
— banatica, Partsch,	Bannat.	1	—	7
— baracoensis, Gut,	Cuba.	1	—	5
— barbula et Var, Charp,	Lusitania.	0	6	8
— barclayi, Bens,	India.	1	6	1
— bardoensis, Bourg,	Tunisia.	0	6	20
— bartholotta,	»	1	—	2
— batanica, Ad et Rv.,	Batan.	2	—	2
— batchianensis. Pf.,	Batchian.	2	—	5
— bathyomphala, Charp,	Italia.	0	3	10
— — Var fasciata, Ors.	»	0	3	6
— bayamensis, Pf.,	Cuba.	2	—	1
— — Var minor,	»	1	6	4
— beckiana, Pfr.,	Luçon.	2	—	1
— bella, Pfr.,	Sunday Isl.	2	—	2
— — Var ou ns. p (Wallace),	»	4	—	4
— benigna, Pf.,	Cambodia.	4	—	2
— berlanderiana, Moric,	Texas.	0	6	6
— — —	Mexico.	1	—	1
— bermudensis, Pfr.,	Bermuda.	1	6	4
— beta, Pfr.,	Otago.	0	6	3
— bethencourtiana, Shuttl,	Ténériffe.	1	—	1
— betsileoensis, Angas,	Madagascar,	8	—	3
— bielzi, Schmidt,	N. America.	0	3	4
— bicincta, Pf.,	Mexico.	2	—	1
— — Bens,	Sicilia.	0	6	2
— bicostata, Pf.,	N. America.	0	6	1
— bidens, Chemn,	Europa.	0	3	7
— bidentata, Say,	N. America.	2	—	1
— bifasciata, Burrows,	Bahia.	2	6	14
— bifrons, Lowe,	Madeira.	0	6	2
— bifurcata, Desh,	Colombia.	5	—	3
— — ? (Wallace),	Rio-Negro.	5	—	1
— bigonia, Fer,	Philippinæ.	5	—	1
— biguttata, Ferr,	India.	1	—	7
— bilineata et Var, Pf.,	Mexico.	1	—	18
— bipartita, Fer,	Australia.	4	—	5
— — ? Var très grande.	Australia.	6	—	4
— bistrialis, Beck,	Ceylan.	2	—	4
— bisculpta et Var,	Swellasdan S. Africa.	1	—	2
— blanfordi, Adams, *type*,	N. Guinea.	10	—	2

			shill.	d.	ex
Helix	blomfieldi, Cox,	Australia.	5	—	
—	boghariensis, Debeaux,	Algeria.	2	—	1
—	boissieri, Charp,	Palestina.	2	—	3
—	boivini et Var, Petit,	Solomon Isl.	1	—	50
—	bollei, Albers,	Cap-Vert.	0	6	2
—	bonplandit, Lam,	Cuba.	2	—	5
—	boothiana, Pf.,	»	1	—	2
—	borneensis, Pf.,	Borneo.	5	—	3
—	*boucardi*, Angas, *type*,	Costa-Rica	50	—	1
—	boulalandii, Lam,	Cuba.	2	—	2
—	bourcieri, Pf.,	Æquator.	3	—	5
—	*bougainvillii*, Pf.,	Bougainville Isl.	20	—	1
—	bowdichiana, Fer,	Porto-Sancto.	2	—	1
—	*brackendbrigii*,	Antillæ.	20	—	1
—	brardiana, Pf.	Mauritius.	1	—	3
—	brasiliana, Desh,	Brasilia.	2	—	9
—	brevidens, Fer,	Ile Mindor.	4	—	1
—	brevipeda, Pf.,	Australia.	1	—	2
—	broccandiana et Var, Dutailly,	Corsica.	1	—	6
—	broderipi, Pf.,	Philippinæ.	4	—	3
—	bronni et Var, Pf.,	Jamaica.	3	—	6
—	*brookii*, Ad et Rv.	Borneo.	20	—	4
—	bruguierana, Pf.,	Philippinæ.	5	—	2
—	brunnea, Auth,	Tahiti.	1	—	2
—	bucculenta, Gould,	N. America.	0	6	2
—	bulla, Pf.,	»	5	—	1
—	bulverii, Wood,	Madeira.	1	—	4
—	bursatela, Gould,	Marquesas.	0	6	4
—	*busbyi*, Gray,	N. Zealandia.	10	—	2
—	cabriti, Gassies,	N. Caledonia.	2	—	1
—	cacuminifera, Bens,	India.	1	6	1
—	caduca, Pf.,	Mexico.	1	6	17
—	caducior, Reeve,	Philippinæ.	1	6	4
—	caesareana, Parr,	Jerusalem.	2	—	2
—	*caffra*, Fer,	Natal.	12	—	2
—	calathus, Lowe,	Madeira.	0	9	2
—	californiensis, Lea,	California.	1	6	2
—	calva, Lowe,	Madeira.	0	3	2
—	caldwealli, Barcl,	Mauritius.	2	—	1
—	calypso, Benoit,	Europa.	0	3	6
—	*cambodgiensis*, Reeve,	Cambodgia.	30	—	1
—	campbelli, Gray,	Australia.	2	—	2
—	campda, Pf.,	N. Zealandia.	1	—	2
—	candaharica, Pf.,	Candahar.	1	—	2
—	candadipema, Drap,	Algeria.	»	»	»
—	candicans, Ziegl,	Europa.	0	3	10

			shill.	d.	ex.
Helix	candida, Spix,	Brasilia.	1	6	2
—	candidissima, Drap,	Europa.	0	3	9
—	candidula, Stud,	Europa.	0	6	1
—	— Var syriata, Drap,	Syria.	1	—	»
—	capensis, Pf.,	S. Africa.	0	3	22
—	capillacea, Fer,	Australia.	1	—	2
—	capitium, Bens,	Siam.	3	—	1
—	cara, Adamis,	Jamaica.	5	—	2
—	carabinata, Fer,	Ceylonia.	0	6	5
—	caraccanti,	Corsica.	1	—	2
—	carbonaria, Sow,	Philippinæ.	4	—	2
—	carinatus, Strebel,	Mexico.	0	6	6
—	cariosa, Oliv.,	Nazareth.	1	—	4
—	carnicolor, Fer.,	Porto-Rico.	2	—	6
—	carocolla, L.,	Haiti.	4	—	5
—	carpenteriana, Bland,	N. America.	0	3	13
—	carsoliana, Fer,	Sicilia.	0	6	3
—	carribea Wein,	Bahamas.	1	—	5
—	cartaginensis, Rfsm,	Hispania.	1	—	1
—	cartusiana, Mull,	Europa.	0	3	16
—	casca, Gould,	Viti.	1	6	2
—	— Gould,	Samoa.	0	6	6
—	castanea, oliv.	Europa.	1	—	2
—	catenifera, Pf.,	Colombia.	2	6	1
—	cavata, Mouss,	Jerusalem.	1	6	2
—	cayennensis, Pf.,	Guiana.	0	6	2
—	*cecillei*, Phil.,	China.	8	—	2
—	cellaria, Mull,	Europa et N. America.	0	3	9
—	— ?	S. Africa.	0	6	3
—	celinde, Gray,	N. Zealandia.	0	6	4
—	censors, Lowe	Madeira.	1	—	2
—	cepa, Mull,	S^{to} Domingo.	5	—	1
—	cepoides, Lea,	Luban Isl.	5	—	4
—	ceramensis, Pf.,	Ceram.	4	—	2
—	ceraria, Bens,	Ceylan.	1	6	1
—	cerastoma, Pf.,	Cambodia.	1	6	2
—	ceratina, Shuttl,	Sardinia.	1	—	3
—	ceratodes, Pf.,	Philippinæ.	1	—	1
—	cerea, Cox,	Australia.	2	—	1
—	cereolus, Muhlf,	Florida.	1	—	8
—	cerisoma,	Sicilia.	0	4	4
—	ceroconus, Pf.,	Labuan.	0	6	3
—	cespitum, Drap,	S. Europa.	1	—	4
—	cesticulus, Gundl,	Cuba.	1	—	6
—	ceylanica, Pf.,	Ceylan.	2	—	7
—	chamissoi, Pf.,	Sandwich Isl.	1	—	2
—	charpenteri, Pf.,	Ceylan.	4	—	1

		shill.	d.	ex.
Helix cheiranticola, Lowe,	Madeira.	0	6	3
— chenui, Pf.,	Ceylan.	4	—	3
— chersina, Say,	N. America.	0	3	10
— chinensis, Phil.,	China.	1	6	2
— chiron, Gray,	Kippara.	1	—	1
— *chlorochroa*, Less,	Philippinæ.	5	—	1
— *chrysocheila*, Sow,	Philippinæ.	8	—	1
— chordata, Pf.,	N. Zealandia.	0	6	2
— cicatricosa, Mull,	China.	3	—	3
— *cidaris*, Lam,	Macassar.	8	—	4
— — Var ou n. sp.,	Singapore.	10	—	1
— cincta, Mull,	Illyria.	1	—	3
— cincta, Lea,	Menado.	2	6	2
— cinctella, Drap,	Italia.	0	3	2
— — Pf.,	Mexique.	1	6	2
— cineracea, Homb et Jacq,	Australia.	1	6	2
— cingalensis, Bens,	Ceylan.	0	10	2
— cingulata, Stud,	Tyrol.	0	6	6
— — Var colubrina, Jav.,	»	0	6	4
— circe, Pf.,	Philippinæ.	5	—	6
— circumdata, Fer.	Aru.	3	—	5
— circumfirmata, Relf,	Bermuda.	1	—	2
— circumornata, Fer,	Haiti.	1	—	2
— circumpicta, Mouss,	Célèbes.	3	—	3
— — —	Macassar.	3	—	6
— circumsessa, Shuttl,	Canaries.	0	4	4
— citrina et Var L. Molluccæ,	N. Guinea.	1	6	50
— clausa, Say,	»	0	6	9
— — —	Bermudas.	0	6	1
— claustralis Ziegl,	Europa.	0	4	4
— cleryi, Recluz,	Admiralty Isl.	2	—	2
— clitenhagensis, Bens,	Port Elizabeth	0	6	5
— coarctilirata,	»	1	—	1
— cobresania, Atten,	Europa.	0	6	1
— coccomelus, Sow,	Philippinæ.	5	—	2
— — Var	»	5	—	2
— coelatura, Fer,	Bourbon.	5	—	3
— codringtoni, Gray,	Navarino.	4	—	3
— coespitum, Drap,	Europa.	1	—	1
— cesticulus, Gundl,	Cuba.	1	—	3
— coffea, Pf.,	Lombock.	5	—	1
— *collodes*, Sow,	Tablas, Isl.	10	—	1
— *colossea*, Pf.,	Philippinæ.	16	—	1
— coluber, Beck,	Philippinæ.	1	6	40
— — Var diverses	Bouru Amboina. Célèbes, etc.	2	6	20
— columbaria, Sow,	Philippinæ.	3	—	2
— columbiana, Lea,	California.	0	6	20

			shill.	d.	ex.
Helix	coma, Gr.,	Australia.	0	6	11
—	compacta, Lowe,	Madeira.	0	6	2
—	compressa, Ziegl,	Croatia.	0	6	2
—	*compta*, Adams, *type*,	Batchian.	10	—	1
—	conella, Pf.,	N. Zealandia.	0	6	4
—	concava, Say,	N. America.	0	6	11
—	concavospira, Pf.,	Ceylan.	1	—	3
—	conicoides. Metc,	Borneo.	1	—	4
—	concolor, Ferr,	S. Domingo.	1	—	2
—	conica, Drap,	Algeria.	0	3	6
—	— ? Var,	»	0	3	4
—	*coniformis*, Pf.,	Célèbes.	5	—	1
—	*conformis et Var*, Fer,	Célèbes.	5	—	3
—	concisa, Ferr.	Waigiou.	10	—	1
—	conscendens, Cox,	Australia.	1	—	3
—	consobrina, Fer,	Teneriffe.	1	—	4
—	consors, Lowe,	Madeira.	»	»	»
—	consuls Ad et Reev.,	Borneo.	2	—	4
—	conspersula, Pf.,	Jamaica.	1	6	1
—	conspurcata, Drap,	Sicilia.	0	6	2
—	contusa, Fer,	Waigiou.	2	—	1
—	cookiana, Gmel,	Jamaica.	2	—	4
—	cooperi, Binney,	N. America.	1	—	8
—	coquandi Var, lineamentum	Tanger.	0	6	2
—	— Var. melenifera, Tarn,	»	1	—	1
—	— Var. flava, Tarn,	Tariffa.	0	6	4
—	— Var. leucothoe, Tarn,	»	1	—	1
—	corcyrensis, Partsch,	Corfou.	0	6	2
—	corax, Parr.	Taurus.	1	—	2
—	cornea, Drap,	Europa.	0	6	2
—	corneafulon, Pf.,	N. Zealandia.	1	—	2
—	coriaria, Pf.,	Australia.	1	6	2
—	corneovirens, Pf.,	S. Nicolas.	1	6	2
—	corniculum, Homb et Jacq,	Batchian.	2	—	4
—	— Var.,	N. Guinea.	2	—	6
—	cornumilitare, Lam,	Ste Domingo.	10	—	2
—	coronata, Desh,	Madeira.	0	6	2
—	cosmia, Bens,	S. Africa.	0	6	3
—	costulosa, Pf.,	N. Caledonia.	1	6	2
—	corrugata. Mencke,	Italia.	0	6	5
—	costata, Mull.	Europa.	0	6	4
—	cotyledonis, Bens,	S. Africa.	1	—	3
—	crassicosta Bens,	India.	0	6	3
—	crassilabris, Pf.,	Cuba.	5	—	6
—	crebriflammis, Pf.,	N. Zealandia.	1	—	2
—	crenella, Mft,	Malta.	0	6	4
—	cretica, Fer,	Cyprus.	0	6	3
—	creticula, Shuttl,	Ténériffe.	0	4	4

		shill.	d.	ex.
Helix cristallina, Mult,	Europa.	0	3	3
— croatica, Partsch,	Croatia.	1	—	1
— cromyodes, Pf.,	Mindanao.	5	—	3
— crossii, Pf.,	Cambodia.	4	—	1
— *cryptica*, Brod,	Philippinæ.	20	—	1
— cubensis, Pf.,	Cuba.	0	10	8
— cumberlandiana, Lea,	N. America.	1	—	1
— *cumingi*, Pf.,	Zebu Isl.	8	—	1
— *cunninghami*, Gray,	Australia.	10	—	3
— cuvieriana, Lea,	Luçon.	5	—	1
— cycolabris, Desh,	Grecia.	0	6	5
— *cymatodes*, Pf.,	Peruvia.	12	—	2
— cytera, Pf.,	N. Zealandia.	0	6	2
— damascena, Parr.,	Europa.	0	6	1
— *dalmahoyi* et Var, Pf.,	Philippinæ.	12	—	4
— datuensis, Semper,	Philippinæ.	4	—	3
— dealbata, Lowe,	Madeira.	0	6	2
— decipiens, Sow,	Mysol.	1	6	1
— decagira, Ath,	Amazones.	1	6	2
— deflexa, Pf.,	Cuba.	1	—	3
— delessertiana, Le Guil,	Lizard Isl.	1	—	3
— delphinula, Lowe,	Madeira.	1	—	2
— demara, Jonas,	Philippinæ.	4	—	2
— demissa, Binn,	N. America.	0	6	4
— dentiens, Fer,	Martinica.	1	—	1
— — Var orcetes, Tarn,	»	1	—	4
— — Varcarneolabris, Tarn,	Guadeloupe.	1	—	4
— denatale, Ben.,	Sicilia.	0	4	4
— depauperata, Lowe,	Madeira.	0	6	2
— depilata, Pf.,	Russia.	0	4	4
— depressa, Ad,	»	0	6	1
— depressula, Parr.,	Algeria.	0	6	2
— derbentina, Aud.,	Persia.	1	—	3
— derfuillana, Lea,	N. America.	0	4	2
— desertorum, Forsk,	Ægyptus.	0	6	6
— — Var,	»	0	6	3
— despreauxi, d'Orb,	Canaries.	0	4	1
— destituta, Charp,	Italia.	0	3	13
— dictyodes, Pf.,	N. Guinea.	3	—	5
— —	N. Caledonia.	3	—	1
— dilatata, Pf.,	S^{to} Domingo.	2	—	8
— discrepans, Tiberi,	Italia.	0	6	9
— dissimilis, d'Orb,	Sandwich Isl.	0	6	3
— diodonta, Mlf.,	Europa.	0	4	6
— — Say,	N. America.	0	10	2
— discolor, Fer,	Martinica.	5	—	2
— distincta, Pf.,	Cochinchina.	12	—	3
— dohrniana, Pf.,	Siam.	4	—	2

			shill.	d.	ex.
Helix	dolabella, Drap,	Gallia.	0	3	3
—	dolobrata, Bens,	India.	1	—	2
—	dominicensis, Pf.,	S^to^ Domingo.	2	6	5
—	dryope, Brod,	Philippinæ.	1	6	1
—	dubiosa, Pf.,	Samar Isl.	5	—	3
—	dunniae, Gray,	N. Zealandia.	2	6	1
—	dumonti, Pf.,	Philippinæ.	5	—	1
—	dunkeri, Pf.,	Colombia.	2	6	5
—	dupetithouarsi, Desh,	California.	1	6	3
—	duplicata, Lowe,	Madeira.	0	6	2
—	dupotetiana, Terv.,	Algeria.	0	9	1
—	dupuyana, Pf.,	Australia.	3	—	1
—	dura, Pf.,	Waigiou.	5	—	1
—	echinulata, Lowe,	Madeira.	0	6	2
—	eddystonensis, Reeve,	Australia.	2	—	2
—	edgariana, Lea,	N. America.	0	6	1
—	edwardsi, Cox,	Australia.	3	—	3
—	egesta, Gray,	Aukland.	0	6	10
—	egemula, Mursch,	Senegal.	0	6	2
—	ehrenbergi, Roth,	Ægyptus.	1	—	3
—	elata, Fauve Big,	Sicilia.	0	4	4
—	electrina, Gould,	N. America.	0	3	15
—	elegantissima, Pf.,	China.	2	—	2
—	elegantula, Jan,	Madeira.	0	4	1
—	elevata, Say,	N. America.	0	9	5
—	elliotti, Redf,	»	0	6	11
—	*elizabethæ*, Semper,	Philippinæ.	16	—	2
—	emarginata, Gund,	Cuba.	1	6	2
—	emiliana, Pf.,	Ceylonia.	1	—	3
—	epislyliulum, Ad,	Jamaica.	0	4	»
—	epistylioides, Fer,	Jamaica.	2	—	4
—	eremophila, Boiss,	Palestina.	1	—	1
—	ericetorum, Mull,	Gallia.	0	3	7
—	erronea, Albers,	Ceylan.	1	6	3
—	erubescens, Lowe,	Madeira.	0	9	6
—	erycina, Jan,	Sicilia.	1	—	2
—	erythrostoma Var aurantia Tarn,	Mogador.	1	—	7
—	espiloca, Raven,	N. America.	0	6	3
—	eucharis, Desh,	Macassar.	2	—	1
—	euphorea, Bourg,	Tunis.	0	3	25
—	eurychila, Crosse et Fisch,	Madagascar.	3	—	11
—	eurydice, Gl.,	Samoa.	1	—	9
—	euryomphala, Pf.,	Mexico.	2	6	4
—	euspira, Pf.,	Venezuela.	1	6	1
—	eva, ? Pf.,	N. Hébrides.	1	—	2
—	exarata, Pf.,	California.	1	—	4
—	*excellens*, Pf.,	S^to^ Domingo.	8	—	2

		shill.	d.	ex.
Helix excentrica, Pf.,	Philippinæ.	1	6	1
— exigua, Stimps,	N. America.	0	3	12
— *eximia*, Pf.,	Guatemala.	20	—	3
— exoleta, Say,	N. America.	1	—	3
— expansa, Pf..	Batchian.	10	—	1
— explanata, Mull,	Algeria.	1	—	1
— *falconari*, Reeve,	Australia.	16	—	5
— fallaciosa, Fer,	Ceylan.	0	8	16
— fallax, Say,	N. America.	0	6	9
— farrisi, Higgins,	Peruvia.	2	6	4
— faradensis,	»	1	—	1
— *farafanga*, Adams,	Madagascar.	16	—	1
— fastosa, Alb.,	Ceylan.	5	—	1
— faunus, Phil.,	Æquator.	2	—	16
— fausta, Lowe,	Madeira.	0	3	2
— faustina, Ziegl,	Italia.	0	5	6
— fenestrata, Sow,	Philippinæ.	2	6	1
— ferreziana, Cross.,	N. Caledonia.	1	6	1
— ferrusaci, Less,	N. Guinea.	2	6	1
— festiva, Donov.,	Philippinæ.	5	—	3
— — Var,	»	10	—	2
— fibula, Brod,	»	2	—	2
— fictilis, Lowe,	Madeira.	0	4	3
— fidelis, Gray,	Oregon.	1	6	2
— — var.,	California.	2	—	7
— figulina, Parreys,	Dalmatia.	0	9	4
— filaris, Val,	Philippinæ.	4	—	1
— filimargo, Ziegl,	Tauria.	0	6	1
— filocincta, Pf.,	Philippinæ.	1	—	1
— flavida, Ziegl,	Sicilia.	0	3	7
— fleurati, Bourg,	Tunisia.	0	6	16
— flosculus, Cox,	Australia.	0	6	2
— flora, Pf.,	Æquator.	2	—	3
— fodiens, Pf.,	Macassar.	0	9	3
— foetens, Stud,	Europa.	0	6	1
— folini, Morel,	Cap Vert.	0	6	2
— foremaniana, Adams,	Jamaica.	1	6	2
— formosa, Fer,	Antigua.	1	6	6
— forskalii, Bourg,	Ægyptus.	1	—	1
— forsteriana, Pf.,	Australia.	2	—	5
— — Var,	»			
— fortunata, Shuttl,	Teneriffe.	0	6	4
— fortunei, Pf.,	China.	1	6	4
— fraterna, Say,	N. America.	0	3	7
— frauenfeldi, Zeleb.,	Mehadia.	1	—	2
— fraseri, Gray,	Australia.	2	6	9
— friabilis, Binn,	Texas.	1	6	5
— frigida, Vill.,	Italia.	0	6	2

			shill.	d.	ex.
Helix	frilleyi, Crosse et Debeaux,	China typical specimens.	2	—	3
—	fringilla, Pf.,	Australia.	1	6	10
—	fulgens, Sow,	Philippinæ.	4	—	3
—	*fulgurata*, Sow,	Madagascar.	20	—	2
—	fuliginosa, Griff.,	N. America.	1	—	3
—	fuliginosa, Pf.,	Guadeloupe.	1	—	6
—	fruticum, Mull,	Europa.	0	6	5
—	— Var,	»	0	6	3
—	fulva, Mull,	Europa.	0	3	1
—	furva, Lowe,	Madeira.	0	6	1
—	fusca, Mont,	Europa.	0	3	2
—	fuscocincta, Adams,	Jamaica.	1	—	6
—	fuscosa, Ziegl,	Corsica.	1	—	2
—	gallo-pavonis, Val,	Turk Isl.	1	—	3
—	gardeneri, Pf.,	Ceylan.	1	6	4
—	*gaberti*, Less,	Batchian.	5	—	2
—	gamelia, Ang.,	Solomon. Isl.	3	—	2
—	gaertneriana, Pf.,	Aru.	4	—	2
—	gassieri, Pf.,	N. Hebrides.	0	6	2
—	*gealei*, Smith,	Æquator.	16	—	4
—	germanus, Reeve,	Oregon.	2	6	1
—	*ghiesbreghti*, Nyst,	Guatemala.	8	—	10
—	*gibbŏni*, Pf., var	Colombia.	20	—	15
—	gilva, Fer,	Cuba.	0	6	12
—	glabra, Stud,	Germania.	0	3	4
—	glabrata, Gould,	Menado.	4	—	1
—	glasiana, Shuttl,	Canaries.	1	—	1
—	glauca, Bens,	India.	0	9	1
—	globularis, Ziegl,	Sicilia.	1	—	1
—	globuloidea, Ferr,	Algeria.	1	—	1
—	globulus, Mull,	S. Africa.	3	—	6
—	glutinans, Pf.				
—	glutinosa, Mehs,	Borneo.	3	—	2
—	goudotiana, Fer,	Madagascar.	8	—	2
—	gougeti, Ferr,	Algeria.	0	6	1
—	gouldi, Cox,	Tasmania.	0	6	1
—	graftonensis, Cox,	Australia.	0	8	2
—	graminicola, Adams,	Jamaica.	0	6	1
—	granifera, Gray,	Trinidad.	2	—	2
—	grayi, Pf.,	Australia.	1	6	1
—	grata, Mich,	N. Guinea.	5	—	4
—	gruneri, Pf.,	Bouru.	5	—	2
—	greenwoodi, Gray,	N. Zealandia.	2	—	2
—	*grevillii*, Pf.,	Ceylan.	10	—	2
—	gregaria, Ziegl,	Sicilia.	0	4	3
—	grisea, L.,	Gallia.	1	—	1
—	griseola, Pf.,	Mexico.	0	3	35

			shill.	d.	ex.
Helix	griseola, Var,	Texas.	0	6	4
—	gualteriana, L.,	Hispania.	8	—	1
—	guanche, Tarn,	Canaries.	1	6	1
—	guanensis, Poey,	Cuba.	5	—	3
—	guantanamensis, Poey,	Cuba.	1	6	6
—	guerini, Ant,	Lusitania.	0	6	1
—	guilleti, Fer,	»	1	—	1
—	gularis, Say.	N. America.	0	4	9
—	gummata, Sow,	Philippinæ.	4	—	1
—	gundlacki, Pf.,	Cuba.	3	—	1
—	gussoneana, Shuttl,	Ooromiah.	2	—	1
—	guttata, Oliv,	Persia.	1	6	2
—	— Var,	Ceylan.	2	—	3
—	haemastoma et Var, L.,	Ceylan.	2	6	11
—	hainesi, Pf ,	Siam.	1	6	1
—	haldemaniana, Adams,	Jamaica.	0	6	1
—	halmyris, Mab.,	Corsica.	1	6	3
—	haliclora, Low,	Philippinæ.	5	—	2
—	hanleyi, Pf.,	»	1	6	2
—	hasselaquisti, Eremb.,	Ægyptus.	0	9	3
—	*hector*, Pf.,	Philippinæ.	10	—	2
—	*heliacea* d'Orb.	Peruvia.	10	—	1
—	helicinoides, Homb et Jacq.	N. Caledonia.	1	6	3
—	— Var,	Solomon Isl.	1	6	7
—	helycicloides, d'Orb,	Brasilia.	2	—	4
—	— Var ou n.sp., Boucard,	Panama.	2	—	1
—	heligmoida d'Orb,	Æquator.	0	6	1
—	hetoera, Pf.,	Lézard Isl.	2	—	2
—	hicornus, L.,	Italia.	1	6	2
—	hicrochantina, Boiss.,	Palestina.	1	—	5
—	hieroglyphicula, Mich,	Algeria.	0	6	11
—	hierosolymitana, Bourg,	Hinnom.	0	3	2
—	himalayana, Lea,	India.	2	6	5
—	hirsuta, Say,	N. America.	0	4	9
—	hirta, Mencke,	Croatia.	1	—	1
—	hispanica, Lin.,	Hispania.	0	6	4
—	hipponensis, Musch,	Hippona.	0	4	4
—	hippocastanum, Lam,	Martinica.	1	6	10
—	hispida, L.,	Europa.	0	3	1
—	hispidula, Lam,	Téneriffe.	0	6	1
—	hoemastotoma,	Ceylonia.	6	—	1
—	hoffmanni, Partsch,	Dalmatia.	1	6	1
—	hollandi, Adams,	Jamaica.	1	—	3
—	holosericea, Stud,	Europa.	0		1
—	hombroni, Pf.,	Admiralty Isl.	2	—	2
—	— Var ou n. sp.,	Solomon Isl.	2	—	14
—	homoleuca, Brus,	Croatia.	0	3	3
—	hopetonensis, Shuttl,	Georgia.	0	4	1

			shill.	d.	ex.
Helix	horizontalis, Pf.,	Philippinæ.	2	—	1
—	hortensis, Mull,	N. America.	0	3	3
—	— —	Italia.	0	3	5
—	— Var fasciata,	»	0	3	2
—	hugeli, Pf.,	Philippinæ.	1	6	4
—	*hugonis*, Pf.,	Labuan.	5	—	2
—	humboldtiana, Val,	Mexico.	2	—	16
—	*humphreysiana*, Lea,	India.	5	—	6
—	huttoni, Pf.,	India.	1	—	1
—	*hydeana*, Lea,	Panama.	10	—	4
—	hydrophilla, Ang,	N. America.	0	3	2
—	hyrcana, Dohrn,	Persia.	1	6	3
—	hystrea,	Madagascar.	3	—	12
—	hyphasma, Pf.,	Ceylan.	1	—	5
—	hystrix, Migh,	Wahoo.	0	6	2
—	iberica, Rambur,	Hispania.	0	6	2
—	idahoënsis, Neur,	N. America.	1	—	1
—	ignescens, Pf ,	Batchian.	3	—	3
—	iloconensis et Var, Sow,	Philippinæ.	2	—	4
—	*imperator*, Montf.,	Cuba.	8	—	6
—	imperfecta, D *type*,	Bourbon.	1	—	1
—	inæqualis, Pf.,	Lord Howe Isl.	1	6	4
—	incarnata, Mull,	Europa.	0	3	8
—	incei, Pf.,	Australia.	2	—	1
—	incerta, Drap,	Gallia.	0	6	1
—	inchoata, Morel,	Lusitania.	0	6	4
—	incolata, Ziegl,	Syria.	0	6	5
—	incrustata, Poey,	Cuba.	0	3	4
—	indentata, Say,	N. America.	0	3	6
—	indetar, Gabb,	Costa-Rica.	0	3	6
—	inflecta, Say,	»	0	3	14
—	*informis*, Crosse,	Australia.	10	—	1
—	infrafasciata et Var,	India.	2	—	3
—	infula, Bens,	India.	0	6	18
—	infrendens, Theob,	Trichonopoly.	0	6	2
—	inornata, Say,	N. America.	0	10	3
—	insculpta, Pf.,	Australia.	0	6	1
—	insititia, Shuttl,	Haiti.	8	—	2
—	insubrica, Crosse et Fisch,	Gallia.	0	6	1
—	instabilis, Ziegl,	Cephalonia.	0	4	6
—	intermedia, Fer,	Carinthia.	0	5	5
—	interna, Say,	N. America.	0	3	10
—	interrupta, Bens,	India.	1	6	1
—	intertexta, Binney,	N. America.	0	6	5
—	intersecta,	Lusitania.	0	3	9
—	intorta, Sow,	Philippinæ.	2	6	6
—	intumescens, Blanf,	India.	2	6	1
—	invalida, Adams,	Jamaica.	1	6	5

			shill.	d.	ex.
Helix	inversicolor, Fer,	Mauritius.	2	—	9
—	irregularis, Fer,	Ægyptus.	1	—	4
—	isabella, Fer,	Barbadoes.	1	6	3
—	— Var,	Trinidad.	1	6	8
—	isabellina, Pf.,	Ceylonia.	1	6	1
—	isabellensis?	Australia.	1	»	1
		Solomon Isl.	1	—	20
—	isodon, Pf.,	Venezuela.	2	6	1
—	jacksoni, Bland,	N. America.	0	6	6
—	jacquinoti, Pf.,	Marquesas Isl.	0	6	6
—	jacunda, Pfr.,	Labuan.	1	—	2
—	jalapensis, Streb,	Mexico.	0	6	25
—	*jamaicensis*, Chenu,	Jamaica.	8	—	6
—	janus, Chemn,	Sumatra.	5	—	1
—	jansiana,	Venezuela.	1	—	2
—	japonica, Pf.,	Japonia.	1	—	3
—	javanica, Lam,	Java.	1	6	1
—	jayana, Adams,	Jamaica.	2	—	4
—	Sechendorffiana, Pf.,	Philippinæ.	4	»	1
—	jeffreysiana, Pf.,	N. Zealandia.	14	—	4
—	jejuna, Say,	N. America.	0	3	1
—	jervisensis, Quoy,	Australia.	2	—	1
—	jonasi, Pf.,	Philippinæ.	2	—	2
—	josephinæ, Fer,	Guadeloupe.	1	6	7
—	— Var infasciata, Fer,	»	1	6	12
—	*juliana*, Gray,	Ceylan.	5	—	2
—	juno, Pf.,	Æquator.	4	—	3
—	kellettii, Forbes,	California.	2	—	4
—	kopnodes, Binney,	N. America.	1	—	1
—	krausi et Var, Pf.,	S. Africa.	2	6	3
—	— Var scharfei,	»	2	6	3
—	krynickii, And.,	Tauria.	0	6	3
—	krysnoensis et Var, Pf.,	S. Africa.	1	6	12
—	kurdistana, Parr.,	Kurdistan.	3	—	1
—	kurri et Var, Pf.,	Ceram.	3	—	6
—	kursteri, Pf.,	Tahiti.	1	—	4
—	labiata, Pf.,	India.	4	—	1
—	labiosa, Gould,	California.	1	—	2
—	*labium*, Fer,	N. Guinea.	10	—	4
—	labuanensis, Pf.,	Labuan.	1	—	5
—	labyrinthica, Say,	N. America.	0	3	15
—	*labyrinthus*, Chemn,	Colombia.	10	—	8
—	— Var ou n. sp.,	Peruvia.	10	—	2
—	laciniosa, Lowe,	Madeira.	0	6	3
—	lacta et Var, Mull,	S. Europa.	0	3	42
—	— Var,	Algeria.	0	3	»
—	lacticina, Ziegl,	Croatia.	0	6	4
—	lævigata, Raf.,	N. America.	1	—	5

			snill.	d.	ex.
Helix	lævipes, Mull,	Malabar.	4	—	3
—	lævis, Gray,	Tahiti.	1	6	1
—	lalloensis, Pf.,	Philippinæ.	5	—	2
—	*lamarckiana*, Lea,	»	20	—	2
—	*lambei*, Pf.,	Admiralty, Isl.	5	—	4
—	*lanceolata*. Pf.,	Gilolo.	5	—	1
—	langloisiana, Bourg,	Nazareth.	0	4	8
—	laneriana, Var cubensis, Pf..	Cuba.	1	—	4
—	*lanx*, Fer,	Madagascar.	8	—	3
—	laomontana, Pf.,	Cambodia.	2	—	2
—	lapicida, L.,	Gallia.	0	6	3
—	latelimbatum, Pf.,	N. Caledonia	0	4	4
—	*latitans*, Brod,	Bohol, I.	20	—	1
—	*latizona*, Pf.,	Ceram.	5	—	2
—	launcestonensis, Reeve,	Tasmania.	3	—	3
—	*laxata*, Fer,	Chili.	10	—	3
—	— Var peruviana,	Peruvia.	10	—	2
—	layardi, Pf.,	Ceylan.	1	—	5
—	leachi, Fer,	Tripoli.	1	—	1
—	lecta, Fer,	Creta.	0	6	1
—	leiophis, Bens,	India.	1	—	2
—	lemniscata, W. et B.,	Canaries.	0	4	9
—	lens et Var, Fer,	Teneriffe.	0	6	2
—	lenticularis, Mor.,	Lusitania.	1	—	6
—	leopoldita, Charp,	Italia.	1	—	1
—	lenticula, Fer,	Madeira.	0	4	11
—	lentiginosa, Lowe,	Madeira.	0	4	2
—	leprieuri, Petit,	Guiana.	2	—	2
—	leprosa, Shuttl,	Teneriffe.	0	4	2
—	leptosticta, Lowe,	Madeira.	0	4	2
—	lessoni, Pf.,	Australia.	2	—	1
—	leucodon, Pf.,	Venezuela.	2	—	2
—	leucotropis, Pf.,	Aru.	2	—	1
—	leucozona, Ziegl.,	Italia.	0	3	1
—	ligata, Mull.,	Italia.	0	6	6
—	— Var truentina, Mas,	»	0	6	7
—	— Var minor,	»	0	6	3
—	ligera, Say,	N. America.	0	6	8
—	lignaria, Pf.,	Philippinæ.	10	—	5
—	ligulata, Fer,	India.	2	—	1
—	lima, Fer,	Porto-Rico.	2	—	3
—	limatula, Ward,	N America.	0	3	3
—	limbata, Drap,	Europa.	0	3	2
—	lineata, Say,	N. America.	0	3	6
—	lineolata, Chemn,	»	8	—	1
—	liratula, Pf..	India.	0	6	2
—	listeri, Gray,	Philippinæ.	2	6	6

			shill.	d.	ex.
Helix	livesayi, Pf.,	Philippinæ.	3	—	2
—	lhermani, Pf.,	Formosa.	1	6	1
—	loricata, Gould,	California.	»	»	»
—	loxana, Rfm,	Æquator.	2	—	1
—	loxotropis, Pf.,	Moluccæ.	2	6	2
—	*loxostoma*,	» *type*.	10	—	2
—	lucana, Bens,	S. Africa.	2	6	5
—	lucanensis,	»	2	—	2
—	lucerna, Mull,	Jamaica.	»	»	»
—	lucernella, Lea,	N. America.	0	6	2
—	lucicula, Fer,	Madagascar.	3	—	3
—	lucida, Dr.,	Madeira.	0	4	2
—	lucipeta, Poey,	Cuba.	0	4	2
—	lucorum, L.,	Italia.	1	—	9
—	— Var albida, Marc,	»	1	—	3
—	— Var straminea, Brig,	»	1	—	3
—	— Var annosa, Marc.,	»	1	—	6
—	— Var pallescens, Marc.,	»	1	—	3
—	luctuosa et Var, Beck,	Batchian.	4	—	10
—	luderni,	Australia.	2	6	5
—	ludersi, Pf.,	Fidji.	1	—	3
—	luhuana et Var, Fer,	Japonia.	3	—	6
—	lienardiana, Crosse,	Australia.	2	6	2
—	luquillensis, Shuttl,	Porto-Rico.	5	—	1
—	lurida, Lowe,	Madeira.	0	6	1
—	luteata, Paz.,	»	0	6	1
—	lutescens,	Gallicia.	1	—	3
—	luteus, Lowe,	»	0	3	1
—	lychnia, Bens,	Malacca.	1	—	3
—	lychnuchus, Mull,	Martinica.	1	6	11
—	lyelliana, Lowe,	Madeira.	1	—	2
—	macandrewsania, Pf.,	»	0	6	2
—	macgillivrayi, Forbes,	Australia.	2	—	1
—	mackensi, Pf.,	Formosa.	3	—	4
—	— Var ou n. sp.,	Japonia.	3	—	4
—	macmurrayi, Adams.	Jamaica.	4	—	1
—	macneili, Gabb,	Costa-Rica.	2	—	1
—	macrostoma, Muhlf,	Sicilia.	1	—	1
—	maculosa, Ziegl,	Europa.	0	6	3
—	maderaspatana, Gray,	Madeira.	1	—	1
—	maderensis, Wood,	»	0	4	4
—	magnifica, Fer,	Madagascar.	8	—	3
—	major, Binney,	N. America.	1	—	2
—	*majuscula*, Pf.,	Admiralty,Isl.	8	—	2
—	malleata, Fer,	Canaries.	1	—	2
—	— Var bidentata,	Teneriffe.	1	—	5
—	mabriana, Parr.,	Rhodes.	1	6	2
—	*mammilla*, Fer,	Célèbes.	6	—	1

			shill.	d.	ex.
Helix	margarilis, Pf.,	Ceram.	4	—	3
—	marginata, Mull.	Philippinæ.	3	—	2
—	marginella, Gmel,	Porto-Rico.	4	—	2
—	mariæ, Gray,	Kiparra.	0	3	6
—	maritima, Drap,	Gallia.	0	3	12
—	martensi, Pf.,	Ceram.	3	—	2
—	massylæa, Morel.	Algeria.	1	—	2
—	*matruelis*, Sow,	Philippinæ.	5	—	1
—	mauriana, Pf.,	Mauritius.	1	—	3
—	mauritianella, Mar,	Mauritius.	1	—	9
—	maxillata, Gould,	N. America.	0	3	4
—	*maxima* et Var, Pf.,	Philippinæ.	20	—	3
—	mazzullii, Jan,	Sicilia.	1	—	6
—	meda, Perro,	»	0	6	4
—	mediterranea.	»	0	3	1
—	melanocheila, Val,	Philippinæ.	4	—	1
—	melanostoma, Drap,	Gallia.	0	6	3
—	*melanotragus*, et Var, Born,	Ceylan.	5	—	12
—	membranacea, Lowe,	Madeira.	0	3	2
—	meobambensis, Pf.,	Meobamba.	4	—	2
—	menhei, Pf.,	S. Africa.	2	—	5
—	merziana. Pf.,	Solomon. I.	1	—	18
—	meta, Pf.,	Oceania.	2	—	10
—	*metaformis*, Fer,	Philippinæ.	5	—	1
—	metcalfei, Pf.,	Zebu, I.	1	—	5
—	micans, Pf.,	Philippinæ.	2	—	1
—	micans, Var ou n. sp.,	Java.	2	—	7
—	michaudi, Desh.,	Teneriffe.	0	4	2
—	microdiscus,	»	0	6	1
—	microdonta, Desh.,	Bermuda.	0	6	11
—	micromphala, Lowe,	Madeira.	0	3	2
—	microspira, Pf.,	Philippinæ.	3	—	1
—	microstoma, Lam,	Cuba.	1	—	4
—	mighelsiana, Pf.,	Mindanao.	1	6	1
—	miguelina, Pf.,	Açores.	0	6	2
—	migratoria, Pf.,	Russells. I.	5	—	2
—	milleri, Pf.,	Cap-Vert.	0	6	8
—	milium, Morse,	N. America.	0	3	2
—	mina, Pf.,	Cuba.	2	—	1
—	*mindanænsis*, Sow,	Philippinæ.	16	—	2
—	minuscula, Binney,	N. America.	0	3	8
—	mirabilis et Var, Fer,	Philippinæ.	4	—	13
—	misella, Fer,	Guam.	0	4	7
—	mitchelliana, Lea,	N. America.	1	—	1
—	modesta, Fer,	Teneriffe.	1	—	4
—	moësta, Parr,	Sicilia.	0	4	3
—	*molliseta*, Pf.,	Mysol.	5	—	1
—	mollucensis et Var, Pf.,	» Aru.	2	6	6

			shill.	d.	ex.
Helix	monochroa, Sow,	Philippinæ.	5	—	1
—	monodon, Rack,	N. America.	0	3	11
—	monomena, Bens,	Ceylan.	0	6	1
—	montenegrina, Ziegl,	Montenegro.	1	—	2
—	monticola, Hutt,	India.	»	»	»
—	monticula, Sow,	Philippinæ.	2	—	4
—	mooreana, Binney,	Texas.	0	6	2
—	*moricandi*, Sow,	Bohol. I.	8	—	1
—	mormonum, Pf.,	California.	0	6	12
—	motacilla, Pf.,	Admiralty. Isl.	2	—	1
—	mouhoti, Pf.,	Cambodia.	1	6	2
—	mozambicensis, Pf.,	Mozambica.	1	—	1
—	mucronata, Pf.,	Mauritius.	1	—	3
—	muhlfeldtiana, Pf.,	Australia.	2	—	12
—	*mulleri*, Pf.,	Philippinæ.	10	—	1
—	multidentata, Binney,	N. America.	0	3	2
—	multilineata, Say,	»	1	—	7
—	munda, Adams,	Jamaica.	1	6	3
—	muralis, Mull,	Italia.	0	3	10
—	muscarum, Lea,	Cuba.	1	—	10
—	mysolensis, Pf.,	Mysol.	4	—	3
—	najas, Pf.,	Moluccæ.	4	—	2
—	naninoides, Bens,	Cambodia.	2	—	6
—	— Var,	India.	2	—	10
—	naticoides, Drap,	Italia.	0	6	11
—	nautiliformis, Porro,	»	0	3	2
—	nasuta, Metcalf,	Borneo.	5	—	1
—	nebrodensis, Mandr,	Sicilia.	1	—	5
—	neglecta, Drap,	Gallia.	0	3	2
—	nemoralina, Petit,	Antillæ.	0	6	10
—	nemoralis, L.,	Europa.	0	3	10
—	— Var cinnamomea,	»	0	6	2
—	— Var fasciata,	»	0	3	6
—	nemoralis, Var inornata.	Italia.	0	6	3
—	— Var sulphurea,	»	1	—	1
—	nemoraloides, Adams,	Jamaica.	1	—	4
—	nemorensis, Mull,	Lombock.	4	—	7
—	newberryana, Binney,	California.	3	—	2
—	niciensis, Fer,	Gallia.	0	4	7
—	nickliniana, Lea,	California.	2	—	1
—	nigrescens, Wood,	S. Domingo.	1	—	1
—	nigritella, Pf.,	Sandwich, I.	1	—	5
—	nilaghirica, Pf.,	Nilaghia.	1	6	1
—	nilotica, Bourg,	Ægyptus.	2	6	1
—	nitens, Mich,	Austria.	0	3	7
—	nitida, Mull,	Gallia.	0	3	4
—	nitidiuscula, Sow,	Madeira.	0	6	10
—	nivosa, Sow,	»	0	6	5

			shill.	d.	ex.
Helix	*nobilis*, Pf.,	Borneo.	5	—	1
—	*norrisi*, Sow,	Philippinæ.	10	—	1
—	notabilis, Shuttl,	Australia.	»	»	»
—	—	Porto-Rico.	2	—	4
—	— Var ou n. sp.,	Tortola.	3	—	2
—	notata, Poey,	Cuba.	0	6	1
—	nouleti, Guillou,	Fidji.	3	—	3
—	novæ-hiberniæ, Quoy,	N. Hibernia.	1	6	1
—	*novæ-guineensis*, Pf.,	N. Guinea.	16	—	2
—	nucleola, Rang,	Martinica.	1	6	4
—	nucula, Parreys,	Alexandria.	1	—	2
—	numnus, Ehren,	Syria.	1	—	4
—	nystianus, Pf.,	Philippinæ.	4	—	2
—	obesa, Beck,	Martinica.	2	—	1
—	obliterata, Fer,	Porto-Rico.	3	—	1
—	obstricta, Say,	N. America.	1	—	2
—	obstructa, Fer,	Jerusalem.	0	3	9
—	obtecta, Lowe,	Madeira.	0	4	3
—	obtusa, Pf.,	Philippinæ.	4	—	1
—	obvia, Ziegl.,	Europa.	0	3	3
—	— Var depressa,	»	0	3	4
—	obvoluta, Mull,	Gallia.	0	3	5
—	ocellata Parr,	Dalmatia.	0	3	3
—	oculus, Pf.,	China.	2	—	1
—	— Var ou n. sp.,	Japonia.	2	—	3
—	oculus-capri Mull,	Hispania.	»	»	»
—	œsopus, Angas *type*,	Costa-Rica.	10	—	1
—	olivetorum, Gmel,	Italia.	1	—	2
—	*omphalodes*, Pf.,	Madagascar.	10	—	1
—	opalina, Sow,	Philippinæ.	4	—	3
—	orbicula, d'Orb.	Bolivia.	1	—	1
—	orbiculata, Fer,	S. Lucia.	2	—	10
—	— Say,	Florida.	0	6	3
—	orbis, Beck,	Opara I.	0	6	1
—	oreas, Koch.	Colombia.	2	—	7
—	orotovana, Tarn,	Teneriffe.	0	3	4
—	orsinii, Porso, *type*,	Italia.	1	—	3
—	osculans, Adams,	Jamaica.	0	9	2
—	otaheitana, Fer,	Otahiti.	20	—	1
—	otthania, Forbes,	Algeria.	0	6	3
—	*ovum*, Val,	Philippinæ.	20	—	2
—	ovum-reguli, Lea,	Cuba.	1	—	5
—	oxytropis, Lowe,	Madeira.	0	6	2
—	pachygastra, Gray,	Guadeloupe.	1	6	5
—	pachystyla, Pf.,	Australia.	2	—	8
—	*palawanica*, Pf.,	Borneo.	6	—	2
—	— Var,	»	6	—	4
—	pallescens, Shuttl,	Jamaica.	3	—	1

			shill.	d.	ex.
Helix	palliata, Say,	N. America.	1	—	9
—	paludosa, Pf.,	Cuba.	0	6	4
—	*pan*, Brod,	Philippinæ.	10	—	1
—	panayensis, Brod,	Panay. I.	6	—	2
—	*papilla*, Mull,	Celebes.	5	—	2
—	paradoxa, Pf.,	Philippinæ.	2	—	1
—	paramatensis,	Australia.	0	3	2
—	parilis, Fer,	Martinica.	1	—	9
—	pazensis, Poey,	Cuba.	2	—	2
—	parlatoris, Biven,	Sicilia.	0	4	3
—	parmula, Brod,	Philippinæ.	4	—	2
—	— ?	»	2		2
—	partita, Pf.,	Ceylan.	0	6	4
—	partunda Ang,	Australia.	1	—	3
—	parraiana, d'Orb,	Cuba.	1	—	5
—	pascalia, Caill,	Meobamba.	4	—	2
—	pateolus, Bens,	Ceylan.	0	6	2
—	patina, Adams,	Jamaica.	2	6	4
—	parumcincta, Parr.,	Europa.	0	4	3
—	pauper, Gould,	Japonia.	»	»	»
—	paupercula, Lowe,	Madeira.	0	3	6
—	*peaseana*, Pf.,	Timor.	8	—	2
—	pedina, Bens,	India.	1	6	2
—	peliomphala, Pf.,	Japonia.	1	6	5
—	— Var?	Solomon. Isl.	1	6	2
—	pellis-serpentis, Chemn,	Brasilia.	»	»	»
—	pellita, Fer,	Grecia.	0	6	3
—	pemphigodes, Pf.,	Cuba.	1	—	2
—	penicillata, Pf.,	»	0	6	2
—	pensylvanica, Green,	N. America.	0	6	5
—	*peracutissima*, Adams,	Jamaica.	12	—	3
—	perfusa, Parr,	Ægyptus.	0	6	2
—	peroquiniana,	»	0	6	1
—	perplexa, Fer,	Grenada.	2	—	2
		(Antillæ).	»	»	»
—	perplicata, Bens,	S. Africa.	0	4	3
—	personata, Lam,	Gallia.	0	3	1
—	perspectiva, Say,	N. America.	0	3	14
—	petasensis, Pf.,	Peruvia.	3	—	2
—	pfeifferi, Phil,	Fidji.	2	—	1
—	phace, Bens, *type*,	Mauritius.	2	—	4
—	phærita,	»	0	6	4
—	phalerata, Webl,	Canaries.	0	6	5
—	phlebophora, Lowe,	Madeira.	0	6	2
—	phryne, Pf.,	Gilolo.	4	—	2
—	*phœnix*, Pf.,	Ceylan.	8	—	1
—	phœogramma, Pf ,	»	2	—	1
—	phylirina, Morelet,	Mauritius.	1	—	1

			shill.	d.	ex.
Helix	phtisica, Pf.,	Oceania.	1	6	2
-	picta et Var, Born,	Cuba.	1	6	5
—	picturata, Adams,	Jamaica.	2	6	3
—	pictruskyana, Parr.,	Podolia.	0	6	1
—	pila, Adams,	Jamaica.	1	—	2
—	*pileolus*, et Var, Fer,	Gilolo Batchian	5	—	7
—	*pileus*, Mull,	Mollucæ.	5	—	7
—	pileus, Sow,	Philippinæ.	4	—	2
—	pinicola, Pf.,	Australia.	0	4	1
—	pisana et Var, Mull,	Europa.	0	3	100
—	— Var antocera,	Liban.	2	—	1
—	plagioglossa, Pf.,	Mexico.	»	6	»
—	plana, Dunker,	Bermudæ.	0	4	4
—	planata, Chemn,	Morocco.	0	6	8
—	— Var alba,	Mogador.	0	6	8
—	planorbis, Less,	Macassar.	1	—	8
—	planorboides, Rab.,	N. America.	1	—	2
—	planospira, Lam.	Austria.	0	6	4
—	planulata, Lam,	Philippinæ.	1	6	16
—	platychela, Menke,	Sicilia.	0	6	2
—	plectilis, Bens,	Australia.	1	—	4
—	plectostoma, Bens,	Pegu.	0	6	2
—	plicaria, Lam,	Teneriffe.	0	6	4
—	— Var,	»	1	—	4
—	*plicata*, Born,	Venezuela.	5	—	4
—	plycophora, Brown,	N. America.	1	—	1
—	pœcilosticta, Pf.,	N. Zealandia.	0	3	6
—	pœrta, Mori,	Canariæ.	0	9	2
—	poiretania, Pf,	Australia.	2	—	4
—	*pollillensis*, Pf.,	Pollilo I.	5	—	2
—	polygyrata, Born,	Brasilia.	3	—	6
—	polygyrella, Bland,	N. America.	0	6	1
—	polita, Sow,	»	0	6	1
—	politissima, Pf.,	Ceylan.	1	6	4
—	polymorpha, Lowe,	Madeira.	0	5	5
—	— Var, lincta Lowe,	Teneriffe.	»	»	»
—	pomatia, L.,	Europa.	0	4	7
—	— Var opening reversed.	»	4	—	1
—	— OEufs.	»	0	6	5
—	pomum, Pf..	Australia.	2	—	3
—	ponentina, Morel,	Europa.	0	6	2
—	ponencetiva, Mer,	Lusitania.	0	3	2
—	*porphyria*, Pf.,	Phillippinæ.	5	—	3
—	portii, Pf..	Polillo, I.	5	—	2
—	portia, Gray,	N. Zealandia.	0	5	5
—	portosanctana, Sow,	Porto-Sancto.	1	6	1
-	postelliana, Bland,	N. America.	0	4	1
—	poucher, Adams,	Canariæ.	1	—	2

			shill.	d.	ex.
Helix	pouzolzi, Payr,	Corsica.	1	—	8
—	— —	Europa.	1	—	»
—	prasinata, Roth,	Tiberias.	1	—	2
—	presli, Schmidt,	Austria.	1	—	1
—	*princeps*, Reeve,	Philippinæ.	8	—	1
—	proboscidea, Pf.,	Cuba.	1	—	3
—	profuga, Ad., Schn,	Italia.	0	3	55
—	profunda, Say,	N. America.	0	8	10
—	propinqua, Pf.,	India.	1	—	4
—	provincialis, Bens,	Sicilia.	0	6	6
—	provisoria, Pf.,	Cuba.	0	9	9
—	proxima, Fer,	Gange.	1	—	1
—	prunum, Fer,	Australia.	2	—	1
—	psammoica, Mor,	Algeria.	0	3	1
—	pseudohydatina, Bourg,	Italia.	»	»	»
—	pudiosa, Paul,	Sardinia.	1	—	2
—	puella, Brod,	Philippinæ.	3	—	1
—	pulchella, Mull,	N. America.	0	3	6
—	— Var, Mull,	Canariæ.	0	3	7
—	pulcherrima, Sow,	Philippinæ.	5	—	5
—	punctata, Mull,	Hispania.	0	8	5
—	— Bern.,	Martinica.	2	—	2
—	punctulata, Sow,	Madeira.	0	6	4
—	punica, Morelet,	Algeria.	1	—	1
—	pura, Alder,	Europa.	0	3	1
—	pupurascens, Pf.,	Corea	2	—	1
—	pustula, Fer,	N. America.	0	3	4
—	pustulata? Ferr.	Texas.	0	6	2
—	pustuloides, Bland,	»	0	3	1
—	puzales,	Sicilia.	1	—	3
—	pyramidata, Drap,	Gallia.	0	3	4
—	pyramidella, Wagner.	Brasilia.	2	6	3
—	pygmæa, Drap,	Europa.	0	3	2
—	pyrenaica, Drap.	Gallia.	0	3	3
—	*pyrostoma*, Fer,	Moluccæ.	8	—	4
—	pyrrhozona, Phil,	China.	0	6	1
—	quæsita, Desh,	Japonia.	2	—	5
—	quadrata, Fer,	Juan Fernandez.	0	6	1
—	quercina, Pf.,	Oceania.	2	—	1
—	quimperiana, Fer,	Gallia.	0	6	2
—	*quoyi*, Desh,	Ceram.	20	—	1
—	radiatulus, Alder,	Europa.	0	3	2
—	radiella, Pf.,	Tahiti.	0	6	1
—	*rainberdi*, Cox,	Australia.	8	—	1
—	raimondi, Dorb,	Cuba.	0	6	8
—	ramentosa, Gould,	California.	1	6	2
—	ramphii, Bus,	Moluccæ.	5	—	2

			shill.	d.	ex.
Helix	rangelina, Pf.,	Cuba.	1	—	6
—	rangiana, Fer,	Gallia.	0	6	1
—	ransoni, Var, Pf.,	Mauritius.	1	—	16
—	raspailii, Payr,	Corsica.	1	6	1
—	ravida, Bens,	China.	1	—	18
—	ravergiensis, Fer,	Ruban.	1	—	1
—	raymondi, Phil,	Guatemala.	2	—	14
—	rectangula, Pf.,	Marquesas. I.	1	—	5
—	redfieldi, Pf.,	China.	1	—	6
—	redtenbackeri Zeleb,	Syria.	0	6	2
—	refuga, Gould,	India.	1	—	1
—	regalis, Bens,	Borneo.	4	—	6
—	*reginæ*, Brod,	Philippinæ.	5	—	2
—	requiemi, Bourg,	Europa.	0	3	5
—	resplendens, Phil,	Cambodia.	2	—	2
—	— —	India.	1	—	3
—	retifera, Pf.,	Nilghr.	0	6	1
—	revelata, Fer,	Gallia.	0	3	7
—	*richmondiana*, Pf.,	Australia.	10	—	2
—	*rhea*, Pf.,	Philippinæ.	16	—	2
—	*rhynostoma*, Pf.,	Batchian.	5	—	5
—	rhodostoma, Drap,	Algeria.	0	6	5
—	rientzi, Phil.,	Chili.	3	—	6
—	rivolii, Desh,	Ceylan.	1	6	3
—	rœmeri, Pf.,	Texas.	1	—	3
—	robillardi Ad. et Ang.	Madagascar.	1	6	50
—	roberti,	Japonia.	2	—	3
—	*roissyana*, Fer,	Philippinæ.	5	—	2
—	— Var, minor, Fer,	»	5	—	6
—	rosarium, Pf.,	Brasilia.	4	—	1
—	rossmaplerii, Pf.,	Europa.	1	—	1
—	rostrata, Pf.,	Cuba.	3	—	4
—	rostrella, Pf.,	Cambodia.	0	8	2
—	rota, Brod,	Philippinæ.	5	—	1
—	rotula, Lowe,	Madeira.	0	6	3
—	rotundata, Mull,	Europa.	0	3	11
—	rubra, Alb.,	Mysol.	10	—	3
—	rubiginosa, Iq,	Europa.	0	3	4
—	ruderata, Stud,	Gallia.	0	3	5
—	rufa, Less,	Mauritius.	0	8	8
—	rufescens, Penn,	Europa.	0	3	5
—	rugeli, Shuttl,	N. America.	0	6	4
—	ruginosa, Fer,	India.	0	6	1
—	rugosa, Chemn,	Sicilia.	0	4	4
—	rugosiuscula, Mich,	Gallia.	0	3	1
—	rupestris, Drap,	»	0	3	6
—	sabuletorum, Bens,	S. Africa.	0	3	16
—	saccharata, Lowe,	Madeira.	0	6	2

			shill.	d.	ex.
Helix	sachalensis, Pf.,	Admiralty. Isl.	1	—	2
—	— Var?	Solomon. Isl.	1	—	4
—	sadleriana, Ziegl,	Europa.	0	10	1
—	sagemon, Beck,	Cuba.	2	—	4
—	*sagittifera*, Pf.,	Philippinæ.	20	—	1
—	salleana, Pf.,	Mexico.	10	—	1
—	salvæ, Lowe,	Madeira.	1	—	1
—	sanziana, Homb et Jacq,	Philippinæ.	3	—	1
—	*sarcinosa* et *Var*, Fer,	»	10	—	2
—	*sarcocheila*, Murch,	St. Domingo.	12	—	1
—	sarcostoma, W. et B.,	Canariæ.	1	—	1
—	sargii, Pf.,	Guatemala.	1	6	6
—	saulyi, Orb.,	Canariæ.	1	—	2
—	sayana, Del,	Jamaica.	»	»	»
—	sayi, Binney,	N. America.	1	—	3
—	scabriuscula, Desh,	Sicilia.	1	—	3
—	scalarina, Pj.,	Brasilia.	0	10	2
—	scheepmakeri, Pf.,	Batchian.	2	6	7
—	schmidti, Ziegl,	Carniola.	0	6	6
—	schrœteriana, Pf.,	Jamaica.	2	—	1
—	shuberti, Roth,	Asia Minor.	0	8	2
—	schumackeriana, Pf.,	Borneo.	3	—	12
—	scitula,	Teneriffe.	0	6	3
—	sculptilis, Bens,	Mauritius.	0	6	1
—	sculpturata, Bens,	India.	1	—	1
—	scutula, Schuttl,	Teneriffe.	0	6	1
—	scrobiculata, Pf.,	Philippinæ.	2	—	4
—	seetzeni, Koch,	Palestina.	0	6	2
—	selenostoma, Pf.,	Æquator.	3	—	2
—	*semicastanea*, Pf.,	Australia.	5	—	2
—	semidecussata, Pf.,	Mauritius.	1	6	1
—	semiglobosa, Pf.,	Philippinæ.	3	—	3
—	semigranosa, Sow,	»	»	»	»
—	semiplona Reuss,	Jerusalem.	1	—	1
—	semirugata et Var Beck,	India.	1	6	5
—	senchenberziana, Kob.,	Japonia.	2	6	8
—	septemvolva, Say,	Florida.	0	6	9
—	sepulchralis et Var, Fer,	Madagascar.	2	—	13
—	— Var ou n. sp.,	»	3	—	1
—	*sequijorensis*, Bra,	Philippinæ.	8	—	1
—	sericatula, Pf.,	Australia.	0	6	3
—	sericea, Drap,	Gallia.	0	3	3
—	serrulata, Bens,	India.	1	—	1
—	serpens, Martyn,	Brasilia.	4	—	2
—	— Var, Braziliana,	»	4	—	3
—	serpentina, Fer,	Italia.	1	—	12
—	serpentis, Chen,	Guiana.	5	—	3
—	serta, Albers,	S. Nicolas.	1	—	3

			shill.	d.	ex.
Helix	setipila, Ziegl,	Sicilia.	1	—	6
—	setosa, Ziegl,	Croatia.	1	—	5
—	setulosa, Var depilata,	Orsin Italia.	0	6	6
—	sganziniana et Var, Crosse,	Madagascar.	2	—	8
—	sicana, Fer,	Sicilia.	0	6	3
—	sieboldiana, Pfr.,	Japonia.	0	8	6
—	siderites, Ferr.,	Sicilia.	0	6	2
—	similaris, Fer.,	India.	0	6	2
—	similaris, Fer,	Brasilia.	0	6	8
—	— Var. Fer,	Seychelles.	0	6	13
—	similis, Adams,	Jamaica.	1	—	1
—	simson, Pf.,	»	2	—	2
—	simulata, Fer,	Syria.	0	6	3
—	sinuata, Mull,	Jamaica.	2	—	5
—	sinuosa, Fer,	»	2	6	2
—	sirena, Beck,	Philippinæ.	3	—	4
—	skinneri, Reeve,	Ceylan.	4	—	1
—	sloaneana, Shuttl,	Jamaica.	2	—	1
—	smyrnensis, Roth,	Smyrna.	1	—	2
—	sobrina, Fer,	Cuba.	6	—	2
—	solaria, Menke,	Europa.	0	3	4
—	solarium, Quoy,	N. Hiberniæ.	1	—	1
—	solata, Bens,	India.	2	—	1
—	solida, Pf.,	Philippinæ.	2	—	4
—	solidula, Gray,	»	0	3	2
—	solitaria, Say,	N. America.	0	6	7
—	soloensis, Mart.,	Solor.	3	—	2
—	sophiæ, Gask,	N. Irlandia.	2	6	1
—	soluta, Reeve,	Philippinæ.	»	»	»
—	soluta, Phil.	Sicilia.	1	—	1
—	soroculor, Mart,	Celebes.	2	—	1
—	soror, Fer,	Jamaica.	1	6	2
—	sowerbyana, Pf.,	N. Caledonia	4	—	2
—	specialis, Parr.,	Tauria.	1	—	2
—	speciosa, Jay,	Philippinæ.	4	—	1
—	spengleriana, Pf.,	Jamaica.	8	—	1
—	sphærica, Sow,	Philippinæ.	2	—	3
—	sphærion, Sow,	»	»	»	»
—	— Var,	»	4	—	4
—	spinosa, Lea,	N. America.	0	8	4
—	spiralis, Guill,	India.	3	—	2
—	splendida, Drap,	Gallia.	0	3	6
—	splendida, Pf.,	N. Zealandia.	»	»	»
—	splendidula, Pf.,	C. Lizard.	0	6	3
—	splendens, Phil,	India.	1	—	4
—	spratti, Pf.,	Malta.	0	4	1
—	squamatina, Mich,	Europa.	0	4	2
—	stellaris, Lowe,	Madeira.	0	3	2

			shill.	d.	ex.
Helix	stenogira, Pf..	Brasilia.	1	—	1
—	stenostrepta, Pf.,	Australia.	0	6	2
—	stercus-muscarum, Lea,	Cuba.	1	6	5
—	straminea, Albers,	Jamaica.	3	—	6
—	— ou n. sp., très grand exemplaire.		5	—	1
—	strangii, Pf.,	Australia.	2	—	1
—	strangulata, Adams,	Jamaica.	»	»	»
—	striatella, Anth,	N. America.	0	3	8
—	striata, Mull,	Europa.	0	3	5
—	— Var, Drap,	Syria.	0	6	4
—	strigata, Mull,	Italia.	0	6	1
—	strigella, Drap,	Gallia.	0	3	10
—	stearnsiana, Gabb,	San Diego.	2	—	1
—	*studeriana*, Fer,	Seychelles.	10	—	3
—	— Var ou n. sp.,	»	10	—	3
—	stylodon, Pf.,	Mauritius.	1	—	11
—	subcastanea, Lea,	Panama.	4	—	4
—	— ?	Æquator.	4	—	6
—	subconica, Adams,	Jamaica.	1	6	2
—	submaritima, Dup,	Algeria.	0	4	4
—	subplicata, Sow,	Madeira.	2	—	3
—	subregularis, Pf.,	Brasilia.	0	8	1
—	subrostrata, Fer,	Hispania.	0	6	2
—	subrugata, Pf.,	Australia.	0	6	4
—	subrutila, Mighels,	Oahu.	0	6	1
—	succincta, Adams,	Formosa.	1	6	2
—	*sulcosa*, Pf.,	N. Guinea.	20	—	1
—	sulcosa,	Panama.	5	—	2
—	sulphurosa, Morel,	Cuba.	1	—	2
—	*superba*, Pf.,	Ceylan.	6	—	6
—	suppressa, Say,	N. America.	0	3	6
—	swainsoni, Pf.,	Marquesas. I.	1	6	2
—	swinhoei, Pf.,	Formosa.	10	—	2
—	sydneyensis, Cox,	Australia.	0	9	4
—	sylvatica, Drap,	Gallia.	0	3	4
—	tabellata, Lowe,	Madeira.	0	6	1
—	tamsiana, Dunker,	Venezuela.	1	—	3
—	tapeina, Bens,	Siam.	0	6	1
—	taranaki, Gray,	N. Zealandia.	0	9	3
—	tarnieri, Morelet,	Tanger.	0	6	4
—	tellia, Gray,	N. Zealandia.	0	6	1
—	tarbelliana, Grat,	Europa?	0	4	3
—	tenuis, Pf.,	Philippinæ ?	4	—	1
—	tectiformis, Sow,	Madeira.	0	8	2
—	textum-sinense, Martens,	China.	2	6	4
—	terrestris, Chemn,	Europa.	0	3	50
—	— —	Algeria.	0	3	30

			shill.	d.	ex.
Helix	terveri, Mich,	Gallia.	0	3	1
—	testæ, Phil.,	Sicilia.	0	4	5
—	testidunalis, Lowe,	Madeira.	0	6	2
—	tetrazona, Jan,	Italia.	0	4	10
—	— Var alba Masc,	Italia.	0	4	5
—	textrina, Bens,	India.	1	6	4
—	texasiana, Moric,	Texas.	0	4	14
—	thais, Horsf,	Borneo.	1	—	2
—	*thersites*, Brod,	Philippinæ.	5	—	1
—	thiarella, V et B,	Madeira.	0	4	1
—	thyroides, Say,	N. America.	0	9	12
—	tiara, Mighels,	Sandwich. I.	0	9	2
—	tiberiana, Mouss,	Sicilia.	0	9	2
—	tigrina, Jan,	Italia.	0	6	9
—	tollini, Alb.,	S. Africa.	1	—	2
—	tomentosa, Pf.,	Borneo.	1	—	2
—	torrefacta, Adams,	Jamaica.	1	6	3
—	tortilabris et Var, Less.,	N. Guinea.	4	—	8
—	torulosa, Frir,	Syria.	0	6	3
—	townsendiana, Lea,	Oregon.	1	—	7
—	*traillei*, Pf.,	Borneo.	8	—	4
—	tranquebarica, Fab,	Tranquebar.	1	6	2
—	transitoria, Pf.,	Cuba.	2	6	2
—	transmutata, Parr,,	Europa.	0	4	2
—	transylvanica, Ziegl,	Transylvania.	0	4	5
—	tranquelleonis, Grat,	Rép. argentine	2	—	3
—	triaria, Friv,	Hungaria.	0	3	3
—	triconalis, Grat,	S. Domingo.	2	—	3
—	tricobarica, Lay,	Tricobar.	2	—	1
—	tricolor,	Philippinæ ?	5	—	1
—	trichotropis, Pf.,	China.	0	8	5
—	trigonostoma, Pf.,	Guatemala.	2	6	3
—	trigrammophera, d'Orle,	Bolivia.	2	6	1
—	tridentata, Say,	N. America.	0	6	13
—	trifasciata, Chemn,	Tranquebar.	2	—	2
—	trinitaria, Gundl,	Cuba.	4	—	1
—	triodontoides, Bland,	Texas.	0	5	5
—	triptycha, Shuttl,	Jamaica.	1	6	2
—	tristis, Pf.,	Corsica.	0	8	1
—	trizona, Ziegl,	Hungaria.	0	9	3
—	trizonalis, Grat,	Antillæ.	1	6	2
—	trochlea,	Sicilia.	0	6	2
—	trochiformis et Var Fer,	Tahiti.	0	6	8
—	— ?	N. Zealandia.	0	10	5
—	trochoides, Poiret,	Gallia.	0	3	16
—	—	Algeria.	0	4	29
—	troilus et Var, Gould,	Navigator. I.	1	—	9
—	tropidophora Mabille,	Sardia.	0	8	2

			shill.	d.	ex.
Helix	troscheli et Var, Pf.,	Bahamas.	1	—	11
—	trotteriana, Ben,	Karoo.	1	6	4
—	tubiferum, Bens,	India.	0	6	2
—	tuckeri, Pf..	Australia.	0	6	8
—	tudiculata, Binney,	California.	1	6	2
—	*tumens*, Desh,	Timor.	5	—	2
—	tumida, Pf.,	Jamaica.	1	6	2
—	tumulorum, W. et B.,	Canariæ.	0	4	2
—	turbiniformis, Pf.,	Jamaica.	0	6	1
—	*turbinoides*, Brod,	Philippinæ.	20	—	1
—	*turgens*, Desh,	»	10	—	3
—	turricula, Lowe,	Madeira.	0	6	5
—	turriplana, Morel,	Hispania.	0	6	3
—	*turris*, Adams, *type*,	N. Guinea.	30	—	2
—	turrita,	Sicilia.	0	6	1
—	turritella, Par,	Dalmatia.	0	3	8
—	typhusiana, Belcher,	China.	1	—	2
—	umbilicaris, Brum,	Bulgaria.	1	—	2
—	umbilicata, Pf.,	Cambodia.	3	—	2
—	uncigera, Petit,	Panama.	2	—	30
—	undata, Lowe,	Madeira.	1	—	4
—	*undulata*, Fer,	Haiti.	8	—	2
—	*unguicula*, Fer,	Amboina.	5	—	2
—	— ? — Java,	Solomon Isl.	2	6	6
—	ungulina, L.,	Java-Ceram.	10	—	3
—	*unidentata*, Chemn,	Seychelles	6	—	6
—	*uranellus*, Barclay, *type*.	»	20	»	1
—	uvulifera, Shuttl,	Florida.	1	—	3
—	valenciennesii, Eydoux,	Philippinæ.	5	—	4
—	valida, Adams,	Jamaica.	2	6	3
—	vancouverensis, Lea,	Oregon.	2	—	7
—	variabilis, Drap,	Europa.	0	3	»
—	— —	Algeria.	0	3	50
—	— Var,	Beyrouth.	0	3	7
—	varians, Menke,	Bahamas.	1	—	2
—	— Var carnicolor, Fer,	Porto-Rico.	»	»	»
—	*variegata*, *Var*,	Flores.	8	—	2
—	vellicata Forb,	California.	1	—	4
—	vermiculata et Var, Mull,	S. Europa.	0	4	40
—	vernicosa, Krauss,	Natal.	»	»	»
—	versicolor et Var, Born,	Cuba.	1	—	11
—	veronica Pfr.,	Solomon Isl.	1	—	1
—	verticialis, Bens,	S.Africa.	0	4	5
—	verticillus, Fer,	Austria.	0	6	5
—	vestalis, Par,	Sidon.	0	4	7
—	vicina, Rossm,	Transylvania.	0	4	3
—	victa, Rossm,	Europa.	0	6	1
—	villosa, Drap,	Gallia.	0	3	1

			shill.	d.	ex.
Helix	vincta, Val,	California.	1	6	2
—	vindobonensis, Pf.,	Austria.	1	—	2
—	vinosa, Shuttl,	»	0	6	1
—	virgata, Monlf,	Bosphorus.	1	—	2
—	*virgo*, Brod,	Philippinæ.	10	—	1
—	virginata, Pf.,	Texas.	0	6	2
—	visgeriana, Dohr,	Cap Vert.	0	8	3
—	vitellina, Pf.,	India.	1	6	5
—	vitrea, Fer,	Gilolo.	10	—	1
—	vitrina, Wagner,	Brasilia.	1	—	3
—	vitrinoides, Desh,	India.	1	—	9
—	vittata, Mull,	Ceylan.	2	—	10
—	volus, Bens,	Burmah.	0	8	1
—	volvoxis, Parr,	N. America.	0	4	10
—	vortex, Pf.,	Florida.	0	4	6
—	voyana, Newe,	California.	0	9	2
—	vulcania, Lowe,	Madeira.	1	—	3
—	*waigiourensis* Adam *type*,	Waigiou.	20	—	2
—	*wallacii*, Pf.,	Macassar.	10	—	3
—	*waltoni*, Reeve,	Ceylan.	12	—	5
—	webbiana, Lowe,	Madeira.	1	6	2
—	wollastoni, Lowe,	»	1	6	3
—	woodiana, Pf.,	Ceylan.	0	6	9
—	woodwarsiæ Grass,	Teneriffe.	0	6	4
—	xantochcilus,	Australia.	10	—	1
—	xanthodon, Ant,	Algeria.	1	6	2
—	xanthotricha, Pf.,	Philippinæ.	3	—	1
—	*xystera*, Valenc,	Madagascar.	12	—	1
—	yatesi, Pf.,	Amazoniæ.	4	—	3
—	yorkensis, Pf.,	Australia.	0	6	3
—	zaleta, Say,	N. America.	0	10	5
—	*zebuensis*, Brod,	Philippinæ.	6	—	3
—	zebra, Pf.,	Ceram.	4	—	13
—	zelebori, Pf ,	Serbia.	0	4	4
—	zelandiæ, Grat,	Australia.	0	6	7
—	*zeus*, Jonas,	Philippinæ.	6	—	2
—	— Var,	»	6	—	2
—	ziegleri, Schmidt.	Carniola.	0	6	4
—	*zhorquinensis*, Angas,	Costa Rica.	5	—	1
—	*zonalis*, Pf.,	Gitolo.	5	—	1
—	zonaria, Lin,	Ceram.	3	—	3
—	zonata, Stud,	Italia.	0	6	3
—	*zonifera*, Sow,	Philippinæ.	5	—	3
—	zonites, Pf.,	Mexico.	0	8	1
—	*zonulata*, Ferr,	Ceram.	20	—	5
—	— ?	N. Guinea.	4	—	16
Amphibulima rubescens, *Desh*,		Martinica.	1	—	11

		shill.	d.	ex.
Hypselostoma tubiferum, Bens,	Burmah.	1	—	2
Anostoma globulosum, Lam,	Brasilia.	2	—	4
— *ringens*, L.,	»	5	—	2
— *verreauxianum*, Hupé,	»	5	—	1
Tomigerus clausus, Spix,	Brasilia.	2	—	2
Streptaxis alveus, Dunker,	»	0	—	0
— Sp.,	»	1	6	3
— blandingiana, Pf.,	Liberia.	2	—	5
— candeana, Petit,	Carthagena.	1	—	1
— candida, Spix,	Brasilia.	1	6	9
— comboides d'Orb,	Bolivia.	2	—	1
— depressa, Mart.,	Brasilia.	4	—	1
— pelluscens, Pf.,	Cambodia.	2	—	2
— wagneri, Pf.,	Brasilia.	2	—	1
Ennea bicolor, Hutt,	India.	0	3	32
— bulbosa, Martens,	Cochinchina.	1	—	1
— capittata, Gould,	Liberia.	1	—	1
— caroliniana, Semp,	Formosa.	0	3	2
— obovata, Pf.,	Liberia.	»	»	»
— ovoidea, Brug,	Socotra.	»	»	»
— quadridentata, Martens,	Comores.	1	—	5
— stenophylis, Bens,	India.	0	3	2
— swinhoei, Adams,	Formosa.	0	6	4
— wahlbergi, Krauss,	Natal.	0	5	10
— sp., espèces indéterminées,	»	0	3	12
Bulimus abyssinicus, Rupp,	India.	1	—	7
— achillus, Pf.,	Brasilia.	4	—	3
— (Melaniella)	»	»	»	»
— acuticostatus, d'Orb,	Cuba.	2	—	1
— acutus, Mull,	Europa.	0	3	30
— *adustus*, Sow,	Philippinæ.	5	—	2
— æquatorianus, Smith,	Æquator.	1	6	5
— æquatorius, Pf.,	Æquator.	2	—	10
— albatus, Fer,	Arabia.	1	—	2
— albersi, Pf.,	Philippinæ.	2	6	2
— albicans, Brod,	Chili.	1	—	6
— albizonatus, Reeve,	Ceylan.	2	—	5
— albus, Sow,	Chili.	1	—	5
— aleppinus, Pf.,	Alepp.	0	6	3
— *alexander*, Crosse,	N. Caledonia.	5	—	3
— almeida, Spix,	Bahia.	4	—	3
— alternans, Beck,	Mexico.	1	6	4
— — Var,	Guatemala.	1	6	2
— alternatus, Say,	Texas.	1	—	3
— alto-peruvianus et Var Reeve,	Peruvia.	2	6	15
— alpestris, Bielz,	Gallia.	0	3	2
— ambustus, Reeve,	Æquator.	1	6	2

		shill.	d.	ex.
Bulimus anceps, Alb.	Trinidad.	1	6	1
— angiostomus, Wagn,	Brasilia.	1	—	11
— annamoticus, Pf.,	China.	1	—	15
— *aplomorphus*, Jonas,	Philippinæ.	5	—	1
— *aratus*, Sow,	»	5	—	2
— arenicola, Bens,	E. Africa.	1	6	1
— *aspersus*, Gray,	Philippinæ.	8	—	2
— assimilis, Ziegl,	Transylvania.	0	4	3
— astrapoides, Jonas,	Venezuela.	2	—	2
— atomatus, Gray,	Australia.	5	—	2
— *atramentaria*,	Peruvia.	20	—	5
— auriflavus, Pf.,	Guatemala.	2	—	2
— *auris-bovina*, Lam,	N. Caledonia?	8	—	1
— auris-coprinus, Desh,	S. Domingo.	»	»	»
— auris-leporis, Brug,	Brasilia.	1	6	15
— *auris-midæ*, Reeve,	N. Caledonia.	8	—	1
— auris-muris, Moric,	Bahia.	2	—	5
— auris-sciuri, Guppy,	Trinidad.	2	—	3
— *auris-silleni*, Born,	S. Vincent.	5	—	2
— *auris-vulpina*, Chemn,	S. Helena.	8	—	1
— auritus, Pf.,	Brasilia.	3	—	1
— badiosus, Fer,	Teneriffe.	0	4	5
— badius, Sow,	Peruvia.	1	6	1
— bahiensis, Moric,	Bahia.	0	6	4
— *bairdi*, Reeve,	N. Caledonia.	10	—	3
— bengalensis, Lam,	India.	0	6	10
— bensoni, Reeve,	Peruvia.	12	—	1
— bergeri, Roth,	Grecia.	0	3	2
— bicolor, Sow,	Æquator.	6	—	1
— bidens, Kryn,	Syria.	0	5	5
— bilabiatus, Brod,	Brasilia.	2	6	9
— bivaricosus, Gask,	N. Irlandia.	3	—	3
— *blainvilleanus*, Pf.,	Venezuela.	8	—	3
— bolivianus, Pf.,	Bolivia.	1	—	1
— boholensis, Brod.	Philippinæ.	4	—	2
— booticatus, W et B.,	Teneriffe.	0	10	1
— bridgesi, Pf.,	Chili.	1	—	2
— brockeri, Gun,	Cuba.	1	—	2
— broderipi, Sow,	Chili.	4	—	5
— *buckleyi*, Higgins,	Æquator.	40	—	1
— bullula, Brod,	Philippinæ.	2	—	2
— burchelli, Layard,	Kuraman.	0	4	4
— *burghiæ*, Reeve,	Colombia.	30	—	2
— burnayi, Dohrn,	Prince I.	1	—	9
— buschi, Pf.,	Philippinæ.	2	—	4
— *calcareus*, Born,	Brasilia.	8	—	4
— *caledonicus*, Petit,	N. Caledonia.	5	—	4
— caliginosus, Pf.,	Peruvia.	1	6	6

		shill.	d.	ex.
Bulimus *calista*, Brod,	Philippinæ.	5	—	1
— calobaptus, Jonas,	»	4	—	7
— *cambojensis*, Reeve,	Cambodia.	12	—	1
— camelopardalis, Brod,	Philippinæ.	4	—	2
— *cantagallanus*, Rang,	Bahia.	5	—	4
— cantori, Phil.	China.	0	9	1
— capillaceus, Var ou n. sp.,	H. Paraguay.	3	—	10
— capillaceus, Pf.,	Peruvia.	3	—	5
— *cardinalis*, Pf.,	Colombia.	5	—	2
— caribæorum, L.,	Brasilia.	1	—	16
— carneus, Pf.,	Engedi.	0	6	1
— *castaneus*, Pf.,	Colombia.	5	—	6
— castus, Pf.,	Guatemala.	1	6	21
— catamareanus, Pf.,	Peruvia.	3	—	2
— catlovei et Var, Pf.,	Æquator.	1	6	10
— caucasicus, Pf.,	Europa.	0	4	2
— ceylanicus, Pf.,	Ceylan.	2	—	3
— chamæleon, Pf.,	Æquator.	2	—	2
— charpentieri, Gent,	Brasilia.	0	6	2
— chilensis, Less,	Chili.	1	6	16
— chloris, Reeve,	Philippinæ.	»	»	»
— *chrysalidiformis*, Sow,	»	10	—	6
— chrysalis, Pf.,	Martinica.	1	—	2
— cincinniformis et Var, Sow,	Philippinæ.	6	—	2
— cincinnus, Sow,	»	2	6	12
— — Var ou n. sp.,	»	5	—	1
— cinnamomeus, Moric,	Brasilia.	1	—	6
— citrinovitreus, Moric,	»	1	—	2
— citrinus et Var, Reeve,	Philippinæ.	2	—	11
— *cleryi*, Petit,	Solomon. I.	16	—	1
— cœnopictus, Hutt,	India.	0	6	12
— *coloratus*, Nyst,	Colombia.	8	—	2
— columella, Phil,	Brasilia.	1	6	4
— comes, Pf.,	Cambodia.	2	—	3
— compactus, Friv.,	Asia-Minor.	0	6	3
— concinnus, Sow,	Philippinæ,	2	6	1
— conjunctus, Parr,	Transylvania.	0	6	2
— conspersus, Sow,	Chili.	1	—	6
— contiguus, Reeve,	»	0	4	4
— constrictus, Pf.,	Venezuela.	1	—	5
— contrarius et Var, Mull,	Java Timor.	2	6	13
— contusus, Reeve,	Moluccæ.	4	—	1
— cookii,	Philippinæ.	4	—	1
— coquimbensis et Var, Brod,	Chili.	2	—	24
— coriaceus, Pf.,	Mexico.	0	6	5
— corneus, Sow,	Chili.	0	6	4
— costeri, Eydoux,	Manilla.	»	»	»
— costulata, Doud,	Australia.	3	—	2

		shill.	d.	ex.
Bulimus cotopaxiensis, Pf.,	Æquator.	3	—	2
— coturnix Sow.	Chili.	1	6	6
— crenulatus, Pf.,	Chili.	1	—	16
— cunctator, Reeve,	Philippinæ.	6	—	1
— cuneus, Pf.,	Æquator.	1	6	28
— cylindricus, Menke,	Caucasus.	0	8	3
— dædalus, Desh. Argentina,	Brasilia.	0	6	50
— *danielli*, Crosse,	N. Caledonia.	10	—	3
— *daphnis*, Brod,	Philippinæ.	10	—	3
— dardanus, Friv,	Turcia.	0	6	3
— daunus,	Brasilia.	1	—	1
— dealbatus, Say,	N. America.	0	8	10
— decollatus, L.,	S. Europa	0	4	25
— — ? très grand exemplaire	Algeria.	2	—	3
— decussatus, Reeve,	Peruvia.	1	6	12
— denikei, Gr.,	S. America.	4	—	2
— dentatus, Wood,	Urugnay.	1	—	25
— — Spix,	Brasilia.	1	—	2
— depictus, Reeve,	Venezuela.	1	—	40
— derelictus, Brod,	Bolivia.	1	6	9
— detritus, Mull,	Turcia.	0	3	20
— — major,	Europa.	0	4	11
— diana. Brod,	Philippinæ.	4	—	4
— distortus, Brug,	Porto Cabello.	2	—	3
— dohrni, Pf.,	Cochinchina.	2	—	5
— doueti, Pf.,	Mexico.	1		18
— dryas et Var, Brod,	Philippinæ.	2	6	10
— dufresnii, Leach,	Tasmania.	3	—	8
— dunkeri, Pf.,	Mexico.	1	6	1
— durus, Spix,	Brasilia.	1	6	7
— dux, Pf.,	Australia.	4	—	3
— eburneus, Pf.,	Syria.	0	6	3
— effusus, Pf.,	Philippinæ.	4	—	1
— egregius, Jay,	Bahia.	2	—	5
— — Pf.,	Brasilia.	5	—	3
— elegans, Pf.,	Chili.	4	—	1
— elongatus, Bolton,	Antillæ.	2	—	9
— erythrostomus, Sow,	Chili.	1	—	15
— eschariferus, Sow,	Galapagos.	0	6	1
— euryzonus, Pf.,	Philippinæ.	2	6	2
— euryomphalus, Jon,	Venezuela.	2	—	3
— exesus, Spix,	Brasilia.	1	6	8
— exilis, Gmel,	Antillæ.	1	—	4
— eximinea, Shuttl,	»	10	—	2
— eximius, Alb,	N. Caledonia.	1	—	4
— expansus, Pf.,	Æquator.	2	—	3
— fairbanki, Pf.,	India.	1	—	3
— fallax, Say,	N. America.	0	3	36

		shill.	d.	ex.
Bulimus farrisi et Var, Pf.,	Peruvia.	3	—	11
— fangairinei, Ard,	Æquator.	4	—	19
— — Var,	»	6	—	2
— fasciolatus, Oliv,	Candia.	0	6	5
— faunus, Brod,	Philippinæ.	5	—	1
— faux-niger, Var,	Europa ?	0	6	2
— felix, Pf.,	Colombia.	1	6	8
— fibratus, Mart.,	N. Caledonia.	8	—	1
— fictilis, Brod,	Philippinæ.	4	—	1
— filans, Pf.,	Chili.	3	—	1
— finschi, Dohrn,	Guinea.	1	6	2
— flavus, Pf.	Siam.	2	—	2
— *flocosus*, Pf.,	Amazonæ.	10	—	2
— floridus, Sow,	Philippinæ.	4	—	4
— foline, Morl,	Ile des Princes.	1	—	1
— founaki, Homb et Jacq,	Oceania.	4	—	10
— *formosensis*, Adams,	Formosa.	5	—	2
— frater, Fer,	Philippinæ.	5	—	1
— fucatus,	S. America.	2	—	2
— *fulgetrum*, Brod,	»	5	—	3
— fulguratus, Jay,	Fidji.	4	—	6
— *fulminans*, Nyst,	Venezuela.	6	—	2
— fulvicans, Pf.,	Seychelles.	4	—	7
— *funcki*, Nyst,	Venezuela.	5	—	5
— fusoides d'Orb,	Bolivia.	3	—	3
— gabbi, Angas,	Costa-Rica.	2	—	7
— gealii, Adams,	Mexico.	1	—	50
— *gibbonius*, Lea,	Colombia.	16	—	3
— — Var ?	Bahia.	16	—	1
— gilvus, Sow,	Philippinæ.	5	—	2
— glaber, Gmel,	Venezuela, Antillæ.	3	—	5
— glandiformis, Lea,	Colombia.	4	—	2
— glaucolarynx, Dohrn,	Siam.	2	6	4
— glaucostomus, Albers,	Venezuela.	3	—	3
— goniostomus, Fer,	Brasilia.	3	—	5
— — Var tres belle,	»	4	—	4
— goodalli, Mull,	Cuba.	0	4	1
— *goudoti*, Petit,	Colombia.	5	—	4
— gracilis, Hutton,	India.	0	6	3
— granulosus, Rang,	Brasilia.	4	—	1
— *grevillei*, Pf.,	Æquator.	10	—	1
— guerini, Pf.,	Colombia.	2	—	1
— guadalupensis et Var, Bray,	Antillæ.	0	10	10
— — Var fuscofasciatus Tarn,	»	0	10	7
— — Var formosus, Tarn,	»	1	6	4
— — Var zebra, Bray,	»	1	—	4
— hanleyi, Pf.,	Brasilia.	4	—	3

		shill.	d.	ex.
Bulimus *hardgraveri*, Cox,	Fidji.	5	—	3
— hartungi, Moric,	Brasilia ?	0	4	2
— harpa, Say,	N. America.	0	3	7
— hegewischi, Pf.,	Mexico.	1	—	16
— helvolus, W et B.,	Canaries.	0	3	2
— heterotrichus, Moric,	Brasilia.	2	6	1
— hœmastoma, Less.,	Trinidad.	3	—	3
— — OEuf,	»	2	—	2
— hohenackeri, Kryn,	Caucasus.	0	8	3
— holostomus, Pf.,	Peruvia.	4	—	1
— hydrophanus, Sow,	Philippinæ.	3	—	5
— ictericus et Var, Martens,	Venezuela.	1	—	50
— *illheocola*, Moric,	Brasilia.	5	—	2
— illibatus, Ziegl,	Caucasus.	»	»	»
— iloconensis, Sow,	Philippinæ.	2	—	7
— immaculatus, Adams,	Jamaica.	1	6	7
— indistinctus, Pf.,	Mexico.	1	6	3
— infrafasciatus, Gould,	E. Africa.	1	—	2
— inglorius, Reeve,	Mexico.	1	—	15
— — Var ou n. sp.,	Oaxaca.	1	—	50
— *insignis*, Petit,	N. Caledonia.	5	—	2
— insularis, Ch.,	India.	»	»	»
— interruptus, Pf.,	Macassar.	2	—	6
— — Brug,	Molluccæ.	2	6	2
— inversus, Brug,	Molluccæ.	3	—	3
— iostomus, Sow,	Chili.	5	—	1
— irazuensis et Var, Angas, *types*,	Costa-Rica.	3	—	50
— *iris*, Pf.,	Colombia.	20	—	2
— *irroratus*, Reeve,	Æquator.	10	—	7
— jacobi, Sow,	Galapagos.	0	6	2
— jayanus, Lea,	Celebes.	3	—	4
— jamaicensis, Reeve.	Jamaica,	0	6	2
— jauvesi, Pf.,	California.	3	—	5
— jerdoni, Bens,	India.	1	—	3
— jeffressi, Pf,	Brasilia.	2	—	3
— jonasi, Pf.,	Guatemala.	1	—	30
— *jonasi*, Angas, *types*.	Costa-Rica.	5	—	7
— *josephus*, Angas, *type*,	Costa-Rica.	20	—	1
— kammeveri, March,	S. Thomas.	2	—	2
— knorri, Pf.,	Venezuela.	3	—	5
— kraussi,	Natal.	10	—	1
— LABEO, Brod,	Peruvia.	100	—	1
— labiosus, Mull,	Socotra.	2	6	1
— labrosus, Oliv.,	Palestina.	0	8	6
— — Var minor,	»	0	8	3
— lævus, Mull,	Java.	4	—	1
— *lamarckianus*, Pf.,	Colombia.	20	—	1

		shill.	d.	ex.
Bulimus lamas Higg,	Peruvia.	2	6	1
— *largillieri*, Phil,	Venezuela.	8	—	2
— lateralis, Mencke,	Bahia.	»	»	»
— latreillii, Pf.,	Côte Ferme.	5	—	1
— laurentii, Sow,	Peruvia.	1	—	4
— leai, Pf..	Philippinæ.	3	—	2
— *lehmanni*, Pf.,	Fidji. Isl.	5	—	3
— — Var.	Australia.	6	—	1
— *lessoni*, Petit, *type*,	N. Caledonia.	20	—	1
— leucophaeus, Sow,	Philippinæ.	3	—	2
— leucotrema, Beck,	Bahia.	3	—	1
— liberianus, Reeve,	Liberia.	2	—	1
— librosus, Pf.,	Borneo.	3	—	3
— *lignarius*, Pf.,	Philippinæ.	5	—	4
— lilacenus, Jerd,	Cent America.	4	—	3
— liliaceus, Fer,	Porto-Rico.	1	6	1
— limbodentatus, Mouss.,	Cyprus.	0	6	2
— linearis, Krauss,	Natal.	0	4	3
— linostoma et Var, d'Orb,	Bolivia.	4	—	4
— litus, Fer,	Brasilia.	2	—	11
— lobbi, Reeve,	Peruvia.	4	—	6
— *loroisii*, Hupp,	»	20		2
— lubricus, Muhl,	N. America.	0	4	1
— lucidus,	Antillæ?	1	6	2
— luzonicus, Sow,	Philippinæ.	2	6	3
— lyonnetianus, Pallas,	Mauritius.	20	—	6
— macgillivrayi, Pf.,	Solomon. I.	3	—	2
— *magnificus*, Guat,	Brasilia.	10	—	3
— *maculiferus*, Sow,	Philippinæ.	12	—	4
— *malleatus*, Jay,	Fidji.	5	—	3
— manoeli, Moric,	Brasilia.	1	6	2
— marcelinus, Poey,	Cuba.	2	—	1
— mariæ, Albers,	Mexico.	1	6	9
— *marmoratus*, Dunker,	PortoCabello.	10	—	3
— marginatus, Say,	N. America.	0	3	6
— *mathewsi*, d'Orb,	Peruvia.	5	—	2
— mavortus, Reeve,	Ceylan.	0	8	3
— maximus, Sow,	Bolivia.	5	—	1
— *melanocheilus*, Nyst,	Peruvia.	20	—	2
— melanomma, Pf.,	Molluccæ.	4		2
— melanostomus et Var Sw,	Bahia.	2	—	11
— *melo*, Quoy,	Australia.	12	—	3
— membranaceus, Phil,	Nicaragua.	3	—	1
— metaformis, Fer,	Philippinæ.	4	—	4
— microtragus, Parr,	Turcia.	0	4	2
— miersi, Sow,	Brasilia.	5	—	1
— milevianus, Ray,	Europa.	0	3	2
— *miltocheilus*, Reeve,	Solomon. I.	10	—	4

		shill.	d.	ex.
Bulimus *mindoroensis*, Brod,	Philippinæ.	5	—	10
— montanus et Var, Drap,	Europa.	0	3	20
— monteividiensis, Pf.,	Montevideo.	2	6	2
— moricaudi, Pf.,	Guatemala,	1	6	6
— morosus, Gould,	Fidji. Isl.	3	—	2
— *moritzianus*, Pf.,	Colombia.	6	—	7
— — Var, minor,	Venezuela.	6	—	2
— mozambicensis, Pf.,	S. Africa.	»	»	»
— *multicolor*, Rang,	Brasilia.	5	—	2
— multifasciatus, Lam,	Martinica.	2	—	3
— —	Venezuela.	2	—	2
— multilineata, Say,	N. America.	»	»	»
— *mus*, Brod,	Philippinæ.	5	—	2
— musivus, Pf.,	Peruvia.	1	6	8
— mutabilis, Brod,	»	1	6	7
— myristicus, Reeve,	»	2	—	2
— *navarrensis*, Angas, *type*,	Costa-Rica.	5	—	20
— navicula, Wagn,	Brasilia.	3	—	2
— narcissus, Albert,	Peruvia.	3	—	2
— neuricus, Reeve,	Liberia.	1	—	2
— nigrofasciatus, Pf.,	Colombia.	2	—	3
— *nimbosus*, Brod,	Philippinæ.	5	—	4
— nitens, Gmel,	S. Domingo.	3	—	3
— nitidus, Brod,	Trinidad.	1	—	2
— nubeculatus, Crosse, *type*,	Tehuantepec.	0	8	2
— nux, Brod,	Galapagos.	1	6	2
— *nympha*, Pf.,	Philippinæ.	5	—	3
— nystianus, Pf.,	Æquator.	1	6	6
— obeliscus, Moric,	Brasilia.	3	—	4
— oblongus, Mull,	Guiana.	3	—	6
— obscurus, Mull,	Europa.	0	3	6
— obtusus, Drap,	»	0	3	9
— octonoides, Adams,	Jamaica.	0	4	12
— ochsenii, Denker,	Chili.	2	—	2
— odontostomus, Sow,	Brasilia.	3	—	5
— onager, Beck,	»	2	—	2
— orbitula, Sow,	Philippinæ.	4	—	1
— *otostomus*, Pf.,	Venezuela.	5	—	1
— ovatus, Mull,	Brasilia.	4	—	3
— ovoideus, Brug,	Philippinæ.	2	6	8
— ovularis, Oliv,	Syria.	»	»	»
— pachychilus, Pf.,	Chili.	2	6	5
— pallidior, Sow,	California.	1	6	4
— palpaloensis et Var, Streb,	Mexico.	1	6	19
— pantagruelinus, Moric,	Brasilia.	3	—	6
— papyraceus, Mawe,	»	2	—	2
— parallelus, Spix,	Brasilia.	1	—	2
— pardalis, Fer,	Venezuela.	2	—	2

		shill.	d.	ex.
Bulimus partuloides, Brod,	Philippinæ.	3	—	1
— pazianus, d'Orb,	Guatemala.	2	6	4
— peelii, Reeve,	Æquator.	4	—	3
— perdix, Pf.,	Colombia.	2	—	6
— perlucidus, Spix,	Brasilia.	1	6	2
— peruvianus, et Var, Brug,	Chili.	2	—	18
— perversus, L.,	Moluccæ.	2	—	7
— phasianellus et Var, d'Orb.	Peruvia.	3	—	10
— *philippinensis*, Pf.,	Philippinæ.	5	—	4
— *pictor*, Brod,	»	5	—	4
— piperitus, Sow,	Brasilia.	3	—	5
— *pithogaster*, Fer,	Philippinæ.	8	—	1
— *planidens*, Michelin,	Brasilia.	8	—	2
— plectostylus, Pf.,	Colombia.	4	—	6
— polychrous, Sow,	Philippinæ.	4	—	5
— polygramma, Moric,	Brasilia.	1	6	2
— polygyrella, Bland,	Idaho *typ specimens.*			
— *popelairianus*, Nyst,	Amazonia Colombia.	5	—	6
— *porphyrostomus*, Pf.,	N. Caledonia.	5	—	5
— *portii*, Pf.,	Polillo. I.	5	—	5
— proteus, Brod,	Peruvia.	1	—	2
— protractus, Pf.,	»	1	—	8
— pruinosus, Sow,	Chili.	»	»	»
— pruninus, Gould,	Acores.	0	5	10
— pseudosuccinea, Moric,	Brasilia.	4	—	4
— *pseudocaledonicus*, Gass,	N. Caledonia.	5	—	2
— pubescens, Moric,	Brasilia.	0	6	3
— pudicus, Mull,	»	4	—	2
— puellaris, Pf.,	»	0	6	3
— pulcher, Gray,	Ceylan.	»	»	»
— pulicarius, Reeve,	Colombia.	3	—	3
— pullus, Gray,	India.	0	4	3
— — Var, insularis, Ch.,	»	0	4	12
— punctatus, Anton,	Ceylan.	0	6	8
— punctulatus, Pfr.,	Bolivia.	1	—	2
— pupa, L.,	Sicilia.	0	4	1
— — Var, major,	»	0	4	4
— pupiformis, Brod,	Chili.	0	6	2
— pupoides, Spix,	Brasilia.	1	—	8
— pyrostoma, Pf.,	Æquator.	3	—	2
— pithogaster, Ferr,	Philippinæ.	5	—	3
— quadrifasciatus, Angas,	»	4	—	2
— quadridens, Mull,	Italia.	0	6	2
— quitensis, Pf.,	Æquator.	2	—	2
— quinquedentatus, Muhlf,	Dalmatia.	0	4	5
— radiatus,	Europa.	0	6	1
— rangelina,	Cuba.	»	»	»

		shill.	d.	ex.
Bulimus rectilineatus, Pf.,	Mexico.	1	..	2
— recticularis, Reeve,	E. Africa.	1	—	2
— *reevei*, Brod,	Philippinæ.	10	—	1
— redfieldi, Pf.,	India.	1	—	2
— reflexus, Pf.,	Chili.	2	—	10
— *reginus* et Var, Fer,	Brasilia Peruvia.	8	—	9
— reversalis, Boz,	Transylvania.	0	4	2
— *rhodacme*, Pf.,	Chili.	0	4	1
— rhodostomus, Gray,	Australia.	3	—	2
— rosaceus, King,	Chili.	1	6	13
— — Var major, King,	»	2	6	3
— rubescens, Reeve,	Jamaica.	1	—	1
— rubrovariegatus, Higgins,	Peruvia.	3	—	3
— rudis, Anton,	Mexico.	1	6	3
— *rufogaster*, Lew,	Philippinæ.	5	-	4
— rugiferus, Sow,	Galapagos.	0	5	2
— salleanus, Reeve,	Haiti.	1	6	7
— saturnus, Pf.,	Æquator.	3	—	11
— sanguineus, Bens,	Mauritius.	1	6	2
— *satyrus*, Var Brod,	Borneo.	5	—	1
— scalariformis, Brod,	Peruvia.	1	6	14
— schiedanus, Pf.,	Mexico.	1	—	60
— *scytodes*, Pf.,	Colombia.	10	—	1
— scitulus, Reeve,	Peruvia.	2	—	8
— scitus, Adams,	»	4	—	2
— sectilabris, Pf.,	Brasilia.	2	—	5
— seductilis, Ziegl,	Turcia.	0	3	2
— septemdentatus, Roth,	Palestina.	0	4	30
— serratus, Pf.,	Peruvia.	2	—	1
— *shongii*, Less,	N. Zealandia.	10	—	3
— signatus, Spix,	Brasilia.	2	..	11
— similaris, Moric,	Peruvia.	1	6	1
— simplex, Jonas,	Philippinæ.	1	6	4
— sinensis, Bens,	Birmania.	2	..	5
— — Var,	Timor.	4	—	2
— sinistralis, Reeve,	Macassar Ceram.	2	6	9
— sinuatus, Albers,	Venezuela.	3	—	3
— sinistrorsus, Desh,	N. Caledonia.	1	6	1
— siquijorensis, Pf.,	Philippinæ.	3	.	2
— smaragdinus, Reeve,	»	4	—	4
— soitus, Adams,	Peruvia.	»	»	»
— solitarius, Poir,	Gallia.	»	»	»
— sordidus, Less,	Peruvia.	3	—	1
— — Var,	Chili.	3	—	2
— *souvillii*, Morel,	N. Caledonia.	8	—	5
— *spadiceus*, Layard, *type*,	Krysna.	10	..	2

		shill.	d.	ex.
Bulimus spectatus, Reeve,	Granada.	3	—	2
— sphoeroconus, Pf.,	Formosa.	4	—	2
— spinifer, Gabb,	California.	2	—	4
— spretus, Reeve,	Philippinæ.	0	6	4
— stabilis, Sow,	»	4	—	1
— stenacme, Pf.	Peruvia.	1	6	2
— stramineus, Guild.,	S. Vincent.	2	—	2
— *strangii*, Pf ,	Eddystone I.	5	—	8
— striatellus, Beck.,	Peruvia.	1	6	2
— strictus, Poey,	Cuba.	»	»	»
— strigatus et Var, Sow,	Peruvia.	1	6	13
— stutckburyi, Pf., Australia,	N. Caledonia.	»	»	»
— —	N. Hebridæ.	3	—	9
— subdiaphanus King,	Cap. Vert.	0	3	2
— subangulatus, Pf.,	Siam.	0	6	1
— subindentatus, Behr,	Brasilia.	0	6	1
— subula, Pf.,	Cuba.			
— suflatus, Gould,	California.	2	—	3
— succinoides, Pf.,	Colombia.	3	—	5
— sulcosus, Pf.,	Mexico.	1	6	10
— sulphuratus, Quoy,	Samboangon I.	2	6	2
— sulphureus, Pf.,	Mexico.	1	6	10
— swainsoni, Pf.,	Brasilia.	3	—	3
— swiftianus, Pf.,	S. Thomas.	0	4	3
— swinhoii, Adams,	Formosa.	0	6	3
— sylvanus, Brod,	Philippinæ.	4	—	4
— — Var,	»	4	—	3
— sylvaticus, Spix,	Bahia	0	5	5
— taunaisii, Fer,	Brasilia.	6	—	1
— tarnieranus, Crosse,	Teneriffe.	0	6	1
— tauricus, Lang.,	Crimea.	0	5	8
— *taylorianus*, Reeve,	Æquator.	5	—	9
— tenuissimus, Fer,	Brasilia.	1	—	8
— terebralis, Pf.,	Chili.	0	5	2
— tesselatus et Var, Shutl	Peruvia.	2	6	2
— thompsoni, Pf.,	Æquator.	3	—	19
— *ticaonicus*. Brod,	Philippinæ.	5	—	3
— tournefortianus, Fer.,	Turcia.	0	5	9
— tricuspis?	Europa?	0	3	7
— tridens, Mull,	Europa.	0	3	8
— — Var grandis,	Italia.	0	5	2
— trifasciatus, Chemn,	Tranquebar.	1	6	4
— trilineatus, Quoy,	Australia.	1	6	3
— *tupacii* d'Orb,	Bolivia.	5	—	3
— *turris*, Pf.,	Africa.	6		1
— unidentatus, Sow,	Brasilia.	4	—	2
— varians, Brod,	Chili.	1	—	14
— variegatus, Pf.,	»	2	6	6

		shill.	d.	ex.
Bulimus varnensis, Friv.,	Varna.	0	4	1
— velutino-hispidus, Moric,	Brasilia.	3	—	1
— velutinus, Pf.,	Seychelles.	1	6	2
— venerabilis, Parr,	Transylvania.			
— ventricosus, Chemn,	Philippinæ.			
— — Drap,	Hispania.	0	4	1
— ventrosus, Fer,	Syria.	0	4	7
— veranyi, Pf.,	Colombia.	2	—	1
— versicolor, Brod,	Peruvia.	1	—	8
— vespertinus, Pf.,	»	3	—	3
— vexillum, Brod,	Guatemala.	1	—	1
— vibex, Hutton,	India.	0	5	9
— vimineus, Moric,	Brasilia.	1	6	7
— virgatus, Jay.	Philippinæ.	4	—	4
— virginalis, Pf.,	Venezuela.	1	—	1
— virginea, Lam,	Cuba.	1	6	10
— virgulatus et Var, Ferr,	Antillæ.	1	6	26
— *viridis*, Desh,	Madagascar.	5	—	2
— vittatus, Spix,	Brasilia.	1	6	6
— — Var, coxeiranus Moric,	»	2	»	4
— vulgaris, Morel et Drouet,	Azores.	0	3	4
— wagneri, Pf.,	Brasilia.	2	—	6
— — Var ?	Paraguay.	2	—	4
— williamsi, Pf.,	Peruvia.	0	6	2
— winteriania, Pf.,	Philippinæ.	8	—	1
— yatesi, Pf ,	»	16	—	2
— zebriolus, Fer,	Rhodes I.	0	3	2
— ziegleri, Pf.,	Guatemala.	1	6	3
— zonulatus, Pf.,	Philippinæ.	0	6	2
— n. sp.,	H. Paraguay.			
— sp.,	California.			
— sp.,	Lac N. Gami.	4	—	1
Partula australis, Sow.	Tahiti.	0	6	3
— auriculata, Brod,	Tahiti.	0	4	3
— bella, Pease,	»	0	8	1
— carteriensis, Quoy,	Hibernia.	0	6	2
— caledonica, Pf.,	N. Caledonia.	0	6	6
— coxi, Ang.,	Australia.			
— faba et Var, Mart,	Society I.	0	6	8
— gibba, Fer,	Guam I.	0	6	4
— glutinosa, Pf.,	N. Hebridæ.	0	6	10
— guamensis, Pf.,	Guam I.	1	—	2
— hebe, Pf.,	Society I.	0	6	6
— hyalina, Brod,	»	0	6	12
— inflata, Reeve,	Sandwich I.	1	—	1
— lirata, Mousson,	Fidji.	0	6	2
— jeffersoni,	»	0	6	3
— lineata, Less,	Friendly I.	0	6	3

		shill.	d.	ex.
Partula lineata, Var ?	Ceylonia ?	0	6	7
— mastersi, Pf.,	Guam I.	0	8	5
— muscida, Pf.,	Tahiti ?	0	6	4
— navigatoria, Pf.,	Navigator I.	0	10	2
— nitens, Pf.,	»	0	8	1
— nodosa, Pf.,	Society I.	0	6	3
— otaheitana, Brug.,	»	0	6	20
— radiolata, Pf.,	Guam I.	0	8	5
— rosea, Brod,	Society I.	1	—	1
— rubescens, Reeve,	Marquesas I.	0	8	3
— rufa, Less,	»	0	6	16
— solidula, Reeve,	Society I.	0	6	6
— spadicea, Reeve,	Marquesas I.	0	6	3
— suturalis, Pf.,	Tahiti ?	0	6	1
— turneri, Pf.,	N. Hebridæ.	0	8	2
— varia, Brod,	Navigator I.	0	6	22
— variabilis, Pease,	Soa I.	0	10	3
— upolensis, Mousson,	Samoa.	2	6	4
— zebrina, Gould,	»	0	8	2
— — Var,	»	0	8	6
— sp. (8 espèces diverses),	»	0	6	16
Achatinella abbreviata, Reeve,	Sandwich I.	0	4	20
— acuta, Sow,	Oahu.	1	—	1
— adamsi, Newc,	Maui.	2	—	2
— adusta et Var, Reeve,	Sandwich I.	0	6	6
— affinis, Newc,	Maui.	0	4	4
— alba, Nutt,	Sandwich I.	0	6	4
— albescens, Gulick,	Oahu.	0	6	9
— albolabris, Newc,	Oahu.	0	4	5
— apicata, Newc,	Sandwich I.	0	6	8
— bacca, Reeve,	Oahu.	0	6	9
— baldwini,	Kauai.	0	8	2
— bella, Reeve,	Sandwich I.	0	6	7
— bicolor, Gulick,	Oahu.	0	6	3
— bilineata, Reeve,	»	0	6	5
— biplicata, Newc,	Ranai.	0	6	11
— byroni, Wood,	Oahu.	0	6	2
— buddi, Newc,	Oahu.	0	6	2
— bulbosa, Guild,	Oahu.	0	8	3
— bulimoides, Sw.,	Sandwich I.	0	8	5
— casta, Newc,	Oahu.	0	6	12
— castanea, Reeve,	Oahu.	0	6	4
— citrina, Migh,	Sandwich I.	0	6	5
— colorata, Reeve,	Oahu.	0	5	7
— crassa, Newc,	Ranai.	0	6	6
— crassidentata, Pf.,	Sandwich I.	0	5	20
— crassilabrum, Newc,	Oahu.	0	6	1
— cumingi, Pf.,	Mani.	0	6	6

		shill.	d.	ex.
Achatinella curta, Newc.	Oahu.	0	6	10
— decepta, Adams,	Sandwich I.	0	6	4
— decipiens, Newc,	Sandwich I.	0	6	5
— decora, Fer,	»	0	8	4
— dubia, Newc.	Oahu.	0	3	34
— dunkeri, Cum,	Sandwich I.	0	8	3
— elegans, Newc,	Oahu.	0	8	3
— fabra, Pf.,	Sandwich I.	0	6	6
— flavescens, Newc,	Hawai.	0	6	2
— fricki, Pf.,	Oahu.	1	—	2
— fulgens, Newc,	»	0	6	12
— fumosa, New,	»	0	6	5
— fusca, Newc,	»	1	—	2
— glabra, New,	Sandwich I.	0	8	3
— gracilis, Pf.,	Oahu.	0	4	2
— gravida, Fer,	Oahu.	0	5	20
— guttula, Gould,	Maui.	0	3	5
— induta, Gulich,	»	0	6	5
— inflata, Pf.,	Oahu.	0	6	8
— impressa, Pease,	Sandwich I.	0	6	9
— intermedia, Newc,	Oahu.	0	6	6
— labiata, Newc,	Oahu.	0	5	4
— limbata, Gulick,	»	0	4	18
— livida et Var,	Sandwich Isl.	0	3	30
— lorata, Fer.	Sandwich Isl.	0	8	7
— lugubris, Chemn,	Oahu.	0	6	1
— magna, Adams,	Ranai.	0	10	10
— marmorata, Gould,	Maui.	0	8	5
— mastersi, Newc,	Maui.	0	10	2
— melanostoma, Newc,	Oahu.	0	10	1
— mighelsiana, Pf.,	Sandwich Isl.	0	6	5
— modesta, Adams,	»	0	6	5
— morbida, Pf.,	»	0	6	2
— mustelina, Mighels,	Sandwich Isl.	0	4	20
— — Var,	»	0	4	30
— napus et Var, Pf.,	Sandwich Isl.	0	10	5
— nigra, Newc,	Maui.	0	6	3
— nitida, Newc,	»	0	3	4
— nubilosa, Mighels,	Oahu.	0	6	10
— nucleola, Gould,	Sandwich I.	0	4	11
— obesa ?	»	0	6	6
— obscura, New,	Ranai.	0	4	2
— olivacea, Reeve,	Sandwich I.	0	6	2
— ovata, Newc,	Oahu.	0	10	2
— pallida, Nutt,	Sandwich I.	0	4	40
— perdix, Reeve,	Ubani.	0	10	4
— perversa, Sw.,	Sandwich.	0	6	13
— physa, Newc,	Hawai.	0	8	2

		shill.	d.	ex.
Achatinella picta, Mighels,	Oahu.	0	6	5
— pintado,	»	0	6	3
— polita, Newc,	Molokai.	0	8	2
— producta, Reve,	Sandwich I.	0	4	30
— pulcherrima et Var, Sw.,	Oahu.	0	10	15
— radiata, Gould,	»	0	3	50
— recta, Newc,	Oahu.	0	8	2
— reticulata, Newc,	Oahu.	»	»	»
— rosea, Sw.,	Sandwich I.	1	—	6
— rubens, Gould,	»	0	6	3
— rubiginosa, Newc,	Oahu.	0	8	2
— rufa, Newc,	»	1	—	1
— rugosa, Newc,	Oahu.	0	3	10
— rustica, Gulich,	Maui.	0	5	10
— rutila, Newc,	Oahu.	0	8	3
— sanguinea, New,	Oahu.	0	8	5
— semicarinata, Newc,	Ranai.	0	4	30
— simulans, Reeve,	Oahu.	0	10	4
— sordida, Newc,	»	0	8	1
— soror, Newc,	»	0	6	1
— spirizona, Fer,	»	0	10	7
— splendida, Newc,	Maui	0	8	9
— stewarti, Greene,	Sandwich I.	0	6	10
— straminea, Reeve,	»	0	3	50
— subvirens?	»	0	6	1
— swifti, Newc,	Oahu.	0	8	10
— tæniolata, Pf.,	Sandwich I.	0	10	14
— tesselata, Newc,	Molokai.	0	6	15
— tetrao, Newc,	Ranai.	0	8	2
— textilis, Fer,	Sandwich I.	0	6	8
— torrida, Gulick,	»	0	8	2
— trilineata, Gulick,	Oahu.	0	8	4
— tristis, Fer,	Sandwich I.	0	6	5
— tuba. Gulick,	Mani.	0	10	1
— turgida, Newc,	Oahu.	0	4	60
— turritella, Fer,	Sandwich I.	0	8	14
— undulata, Newc,	»	0	10	1
— varia Gulick,	»	0	6	5
— variabilis, Newc,	Kanai.	»	»	»
— ventulus, Fer,	Oahu.	0	6	8
— venusta, Mighels,	Oahu.	»	»	»
— vidua, Pf.,	»	0	6	8
— virgulata, Mighels,	Sandwich I.	0	8	11
— virens, Reeve,	Oahu.	0	10	1
— viridans, Mighels,	Oahu.	0	6	8
— vitrea, Newc,	Sandwich I.	0	5	3
— vittata, Reeve,	»	0	6	4
— vulpina et Var, Fer,	»	0	6	16

		shill.	d.	ex.
Achatinellawheatleyi, Newc,	Sandwich I.	0	10	3
— sp.environ, 150 espèces, diverses indéterminées à	»	0	3	300
Columna *flammea*, Mart,	Prince I	10	—	3
Spiraxis adusta, Gould,	Sandwich I	2	—	4
— bicolor, Say.	»	2	—	7
— cumingiana, Pf.	»	4	—	3
— elegans, Adams,	Jamaica	2	6	4
Spiraxis turicula Junior ?	»	5	—	2
— turricula, Mighels,	Oahu.	20	»	1
Calycia crystallina Reeve,	Waigiou.	20	»	1
Limicolaria *adansoni*, Pf.,	Senegal.	5	—	4
— caillaudi, Pf.,	Africa.	4	—	4
— flammea, Mull,	W. Africa.	5	—	3
— — Var,	Cap-Vert.	5	—	4
— *numidica*, Reeve,	Prince I.	5	—	3
— *spectralis*, Reeve,	Fernando Po.	5	—	2
— *turbinata*, Reeve,	C. Palmas,	5	—	1
Orthalicus *bensoni*, Reeve,	Brasilia.	8	—	2
— boucardi, Pf.,	Mexico.	3	—	75
— *denissoni*, Wallis,	Colombia.	6	—	1
— *fraseri*, Pf.,	Æquator.	8	—	2
— *gallina-sultana*, Chemn,	Brasilia.	8	—	7
— longus et Var, Pf.,	Mexico.	2	—	50
— maracaibensis, Pf.,	Venezuela.	2	—	15
— mars, Pf.,	Æquator.	3	—	3
— melanocheilus, Val.,	»	5	—	3
— *meobambensis*, Pf.,	Meobamba.	5	—	3
— phlogerus et Var, d'Orb.	Venezuela.	3	—	7
— princeps, Brod,	Panama.	4	—	8
— pulchellus, Spix,	Brasilia.	3	—	15
— undatus, Brug,	Jamaica.	4	—	4
— xoniferus Strebel,	Mexico.	4	—	10
— zebra et Var, Mull,	Mexico.	2	—	24
— — Var pallida,	Tehuantapec.	4	—	3
— — — Brasilia,	Bolivia.	4	—	4
— zig-zag Lamarck,	Guiana.	3	—	3
Perideris flammea Oken,	Cap-Vert.	»	»	»
Pseudachatina africana, Pf.,	W. Africa.	3	—	4
— downesii Gray,	Fernando Po.	8	—	3
— *gabonensis*, Shuttl,	Gabon.	10	—	1
— *wrighti* Sow,	Calabar.	5	—	4
— sp.	Zanzibar.	20	—	1
Achatina acicula, Mull.	Europa.	0	3	2
— acuta, Lam,	Zanzibar.	4	—	1
— adusta Reeve.	»	0	3	4
— alba,	N. Zealandia.	0	6	1
— amentum, B.,	India.	0	6	3

		shill.	d.	ex.
Achatina arcuata, Pf.,	Jamaica.	0	4	1
— australis, Cox,	Australia.	0	3	3
— balteata, Reeve,	Liberia.	5	—	1
— bensoniana, Pf.,	India.	0	5	2
— blainiana, Poey,	Cuba.	2	—	12
— bulimoides, Pf,	Juan Fernandez.	0	6	2
— ceylanica, Pf.,	Ceylan.	0	6	3
— chessoni, Benson,	India.	»	»	1
— clavinella, Mich,	Mauritius.	0	5	2
— columna, Ben,	W. Africa.	0	5	1
— costulata, Adams,	Jamaica.	0	6	2
— crenata, Sow,	Cuba.	2	—	5
— deshayesi, Pf.,	Ceylan.	0	4	4
— dimidiata, Smith,	Transvaal.	»	»	»
— fasciata, Mull,	Cuba.	2	—	10
— — Var alboviridis, Tarn,	Cuba.	2	—	2
— fulica, Fer.	Mauritius.	»	»	»
— — Var,	Comores I.	3	—	6
— fulva, Brug,	Senegambia.	»	»	»
— gemma, Bens,	India.	0	4	4
— gossii, Pf.,	Jamaica.	0	4	3
— gracilis, Lowe.	Madeira.	0	3	3
— granulata, Pf.,	Natal.	4	—	4
— gravida, Fer,	»	2	—	1
— gundlachi, Pf.,	Cuba.	0	3	3
— hebes, Blanf,	India.	0	5	2
— hohenwarti, Rosm,	Como.	0	3	1
— inornata, Pf.,	Ceylan.	1	—	2
— — Var,	»	1	—	2
— intorta, Pf.,	»	1	—	2
— iota, Adams,	Jamaica.	0	3	3
— lamarckiana, Pf.	Madagascar.	4	—	1
— layardi, Pf.,	E. Africa.	4	—	1
— lubrica, Mull,	Europa.	0	2	20
— maderensis, Lowe,	Madeira.	0	2	5
— marginata, Sw.,	W. Africa.	4	—	1
— marmorea, Reeve,	Fernando Po.	0	6	1
— musœcola, Moric,	Gabon.	0	4	1
— nitens et Var, Gray,	Ceylan.	0	6	6
— octona, Chemn,	Jamaica.	0	3	50
— — ? Mauritius,	Madagascar.	0	3	10
— panthera, Fer,	Comores I.	4	—	2
— pachychula, Bens,	India.	0	6	2
— petersi, Monteiro,	W. Africa.	6	—	2
— purpurea, Chemn,	Gabon.	4	—	3
— *reticulata*, Pf.,	Zanzibar.	5	—	1
— rugosa, Layard,	Natal.	2	—	2

		shill.	d.	ex.
Achatina semisculpta, Pf.,	Natal.	2	6	1
— semitarum, Rang,	Martinica.	0	6	2
— *sinistrosa*, Chemn,	W. Africa.	8	—	1
— striata, Mull,	Guiana.	0	4	3
— striatella, Rang,	Cap Palmas.	0	3	3
— stricta, Poey,	Cuba.	0	4	4
— striosa, Adams,	Jamaica.	0	3	3
— subula, Pf.,	Costa-Rica.	0	3	30
— — Var septem Pf.,	Tehuantepec.	0	3	30
— subdiophana,	Europa?	0	3	1
— sulcata, Gray,	Sierra Leone.	0	4	2
— tincta, Reeve,	W. Africa.	»	»	1
— tornatellina, Lowe,	Madeira.	0	3	9
— triticea, Lowe,	»	0	3	8
— trochlea, Strebel?	Mexico.	0	3	21
— tumulorum, Bourg,	Jerusalem.	0	3	3
— ustulata, Lam,	S. Africa.	3	—	1
— variegata,	W. Africa.	2	—	12
— *ventricosa*, Gould,	W. Africa.	5	—	3
— virginea, L.,	Haiti.	1	—	3
— zebra, Chemn,	Madagascar.	3	—	10
— sp, 4espèces indéterminées	»	3	—	4
Streptostyla nicoleti, Str.,	Mexico.	»	»	»
Oleacina algira, Brug,	Italia.	0	4	11
— alabastrina, All,	Guatemala.	4	—	8
— *amœna*, Tem,	Mexico.	5	—	3
— *aurata*, Moric,	Mexico.	8	—	3
— audebardi, Desh,	»	3	—	16
— carminensis, Morel,	Yucatan.	4	—	5
— *coronata*, Pf.,	Mexico.	8	—	12
— dactylus, Pf.,	Æquator.	2	—	1
— decussata, Desh,	Guatemala.	4	—	3
— dominicensis, Gmel,	Jamaica.	1	6	1
— filosa, Pf.,	Mexico.	2	—	1
— folliculus, Gronov,	Portugal.	0	4	6
— *fusiformis*, Pf.,	Mexico.	12	—	12
— hanleyi, Pf.,	Brasilia.	4	—	1
— indusiata, Pf.,	Mexico.	2	—	3
— lattrii, Pf.,	Guatemala.	2	—	13
— leucozonias, Walch,	Jamaica.	3	—	4
— n. sp.,	Tehuantepec.	2	6	4
— ligata, Adams,	»	1	—	3
— *lignaria*, Reeve,	Colombia.	8	—	1
— melampoides, Lowe,	Madeira.	0	3	4
— molinifera, Pf.,	Guatemala.	2	—	9
— nigricans, Pf.,	Mexico.	2	6	7
— nicoletti, Pf.,	»	16	—	4
— oleacea, Fer,	Cuba.	1	6	7

		shill.	d.	ex.
Oleacina philippiana, Pf.,	Jamaica.	2	—	2
— plicatula, Pf.,	Porto-Cabello.	4	—	2
— poireti, Fer.	Algeria.	0	8	3
— procera, Adams,	Jamaica.	2	—	2
— rebouchi, Pf.,	Mexico.	3	—	20
— regularis, Gundl,	Cuba.	0	9	2
— rosea, Fer,	Guatemala.	4	—	3
— — Var,	Costa-Rica.	4	—	1
— similis, Pf.,	Mexico.	1	6	10
— similis, Adams,	Jamaica.	1	—	1
— solidula, Pf.,	Cuba.	0	6	14
— *sowerbyana*, Pf.,	Mexico.	12	—	2
— straminea,	Cuba.	1	6	2
— striata, Mull,	Para.	»	»	»
— truncata, Gmel,	N. America.	2	—	11
— *vanuxemensis*, L.,	Mexico.	8	—	1
— venusta, Pf.,	Jamaica.	1	—	2
Ferussacia carnea, Bourg,	Tunisia.	0	6	30
— viscoi, Bourg,	Europa.	0	3	2
Leptinaria lamellata Pet et Mich,	Panama.	0	6	2
Azeca, fusiformis, Lowe,	Madeira.	0	4	4
— goodalii, Alder,	Europa.	0	3	3
— pupæformis, Cantr,	Dalmatia.	0	3	4
— tornatellina, Lowe,	Madeira.	»	»	»
— triticea, Lowe,	»	»	»	»
Tornatellina antillarum, Shuttl,	Porto-Rico.	0	6	2
— cernica, Bens,	India.	0	4	1
— globosa, Petit,	Opara. I.	0	5	2
— hieroselymanum, Roth,	Jerusalem.	0	3	10
— ovuliformis, Lowe,	Madeira.	0	3	6
— subulata, Petit,	Opara. I.	0	5	2
Acicula, annulata,	»	»	»	»
— conspersa, Pf.,	»	0	3	4
— lineata, Hart,	Gallia.	0	3	6
— spectabilis Rosm,	Austria.	0	3	2
Gibbus lyonetianus, Pall,	Mauritius.	»	»	»
Pupa alvearia, Dilw,	Bahamæ.	0	8	6
— — Var,	Cuba.	0	8	4
— anconostoma, Lowe,	Madeira.	0	3	11
— angustior, Jeff,	Europa.	0	2	4
— antivertigo, Drap,	Europa.	0	2	4
— armifera, Say,	N. America.	0	3	3
— avena, Drap,	Italia.	0	3	5
— avenacea, Brug,	Gallia.	0	2	10
— badia, Moquintandon,	Europa.	0	2	2
— bergeri, Roth,	Grecia.	0	6	1
— bigoriensis, Charp,	Gallia.	0	2	4
— biplicata, Mich,	Dalmatia.	0	3	1

			shill.	d.	ex.
Pupa	bryanti, et Var, Pf.,	Bahamas.	0	8	10
—	brevicostis, Bens,	India.	0	2	25
—	calathiscus, Lowe,	Madeira.	0	3	8
—	capensis Kurr,	S. Africa.	0	3	4
—	cassida Lowe,	Madeira.	0	3	10
—	chrysalis, Pf.,	Cuba.	8	—	4
—	— Var?	Bahamas.	0	10	3
—	cheilogona, Lowe,	Madeira.	0	3	19
—	cinerea, Drap,	Europa.	0	3	8
—	conica Rossm,	Carniola.	0	3	2
—	contracta, Say,	N. America.	0	3	3
—	cylindrica, M,	Gallia.	0	3	3
—	dolium, Drap,	»	0	3	9
—	dussumieri, Reeve,	Seychelles.	1	—	5
—	ferraria, Lowe.	Madeira.	0	3	5
—	frumentum et Var, Drap,	Italia.	0	3	20
—	fusca, Lowe,	Madeira.	0	3	2
—	friana, B. et Say,	N. America.	0	3	2
—	glans, Kust,	Bahamas.	0	8	3
—	granum, Drap,	Gallia.	0	2	6
—	gundlachi, Pf.,	Cuba.	2	—	1
—	hoaphora, B,	»	0	3	3
—	iostoma, Pf.,	Turk. I.	1	—	11
—	— espèce voisine,	»	1	—	3
—	irriga, Lowe,	Madeira.	0	3	4
—	kingii, Cox,	Australia.	0	4	2
—	kokeili, Rossm,	Styria.	0	3	1
—	kisteri, Pfr.,	Cuba.	0	6	3
—	kurri, Krauss,	S. Africa.	0	6	6
—	layardi, Bens,	»?	0	4	3
—	largellieri, Q. et G.,	Mauritius.	0	4	2
—	larvæformis,	»	0	6	3
—	lindermayeri, Parr,	Europa.	0	2	3
—	lubrica, Sow,	»	0	6	3
—	marginella,	Tahiti.	0	3	4
—	maritima, Pf.,	Cuba.	0	8	2
—	megacheilos, Jan,	Italia.	0	2	4
—	michaudi, Terver,	N. Africa.	0	3	4
—	mimula, Bens,	Porto-Pedro.	0	3	4
—	millegrana, Lowe,	Madeira.	0	3	4
—	minutissima, Hartm,	Europa.	»	»	»
—	modesta, Say,	N. America.	0	2	3
—	modiolus, Fer,	Mauritius.	1	6	3
—	moricaudi,	»	0	4	4
—	mumia, Brug,	Cuba.	0	8	4
—	mumiola, Pf.,	»	0	8	17
—	muhlfeldi, Kust,	Dalmatia.	0	3	8
—	mucerda, Bens,	Ceylan.	0	3	3

		shill.	d.	ex.
Pupa muscorum, L.,	Europa.	0	2	11
— orientalis, Parr.,	Alepo.	0	6	11
— ovata, Say,	N. America.	0	3	2
— pagoda, Fer,	Fer Mauritius.	4	—	3
— pagodula, Desm.,	Europa.	0	2	6
— palangula, Fer,	Mauritius.	1	—	2
— pamphrodon, Bens,	S. Africa.	0	6	2
— pfeifferi, Krauss,	C.Bon. Espéra	0	4	1
— philippii, Cantr,	Dalmatia.	0	2	8
— plicidens, Bens,	India.	0	3	4
— polyodon, Drap,	Gallia.	0	3	4
— pottebergensis, Krauss,	S. Africa.	0	4	5
— pratus, Gundl,	Cuba.	0	3	20
— procerula, Mor,	Algeria.	0	3	3
— proteus, Gundl,	Cuba.	2	—	3
— pumilio, Barclay,	Mauritius.	1	—	1
— pusilla, Mull,	Europa.	0	2	6
— pygmaea, Drap,	»	0	2	5
— pyrenaearia, Mich,	Gallia.	0	3	4
— recta, Lam,	Madeira.	0	3	2
— rhodia, Roth,	Græcia.	0	3	9
— ringens, Mich,	Gallia.	0	2	3
— rupicola, Say,	N. America.	0	2	6
— sagraiana, Pf.,	Cuba.	0	3	2
— saxicola, Lowe,	Madeira.	0	4	2
— sauleyi, Bourg,	Gallia.	0	3	2
— scyphus, Friv.,	Europa.	0	3	2
— secale, Drap,	Gallia.	0	3	2
— senaariensis, Pf.,	Sennaar.	1	6	2
— senegalensis, Moric,	Gorea.	0	4	4
— sphinctostoma, Lowe,	Madeira.	0	3	5
— spoliata, Rossai,	Carienthie.	0	3	4
— stoaphora, B.,	S. Africa.	»	»	»
— striatella et Var, Fer,	Cuba.	0	8	16
— sulcata, Mull,	Mauritius.	2	6	4
— tessellata, Mor et Drouet,	Açores.	0	3	1
— tricolor, Villa,	Europa.	0	4	3
— tricuspis, Beck,	Liban.	0	4	3
— tridentalis, Mich,	Europa.	0	2	5
— triticum, Ziegl,	Dalmatia.	0	3	2
— truncatella, Pf.,	Europa.	0	2	3
— umbilicata, Drap,	Gallia.	0	2	9
— uva, L.,	Curaçoa.	0	8	6
— ventilatoris, Parr.,	Dalmatia.	0	2	4
— vergniesiana, Charp,	Gallia.	0	2	3
— villæ, Charp,	Europa,	0	2	3
— vulnerata, Kust,	Cuba.	1	—	3
— Zebra, Wein,	Bahamas.	1	—	3

		shill.	d.	ex.
Macroceramus, amplus, Gundl,	Cuba.	»	»	»
— articulatus, Lam,	»	»	»	»
— claudens, Gundl,	Cuba.	»	»	»
— concisus, Moric,	Guatemala.	»	»	»
— cylindricus, Gray,	Antillæ.	»	»	»
— festus, Gundl,	Cuba.	»	»	»
— gossii, Pf..	Cuba.	»	»	»
— guildingi, Pf.,	Guadeloupe.	»	»	»
— hermanni, Pf.,	Haiti.	»	»	»
— hydeana, Adams,	Jamaica.	»	»	»
— jeannereti, Gundl,	Cuba.	»	»	»
— ludovici, Pf.,	Haiti.	»	»	»
— microdon, Pf.,	Antillæ.	»	»	»
— pazi, Gundl,	Cuba.	»	»	»
— pictus, Gundl,	»	»	»	»
— pontifica, Gould,	Florida.	»	»	»
— signatus, Guild.	Tortola.	»	»	»
— tenuiplicatus, Pf.,	Haiti.	»	»	»
— turricula, Pf.,	Cuba.	»	»	»
— unicarinatus, Lam,	»	»	»	»
Rhodea *gigantea*, Mouss,	Colombia.	20	—	2
Cylindrella, aguesiana, Adams *ex typ*,	Jamaica.	1	6	16
— alba, Adams, *ex typ*,	»	1	6	2
— angulifera, Gundl,	Cuba.	0	8	2
— augustior, Wright,	»	0	10	3
— arctispira, Pf.,	»	2	6	1
— artemisia, Gundl,	»	1	—	3
— aspera, Adams, *ex typ.*	Jamaica.	3	—	5
— bahamensis, Pf.,	Bahamas.	0	10	3
— barguieana, Chitty,	Jamaica.	3	—	3
— *blandiana*, Pf.,	Mexico.	16	8	8
— blandiana, Pf.,	Jamaica.	2	—	2
— brevis, Pf.,	»	1	6	10
— brooksiana, Gundl,	Cuba.	1	6	7
— brunnescens, Gundl,	»	1	—	3
— *cerea*, Strebel, *ex typ.*	Mexico	8	—	2
— camoensis, Pf..	Cuba.	1	—	5
— carnea, Adams,	Jamaica.	1	—	2
— chordata, Pf.,	Antillæ.	0	8	9
— citrina ?	Jamaica.	2	—	2
— clara, Wright,	Cuba.	1	—	2
— *clava*, Pf.,	Mexico.	5		2
— cœruleans, Poey,	Cuba.	1	—	6
— collaris, Fer,	Martinica.	0	8	5
— coronadoi, Arengo,	Cuba.	0	10	1
— costata, Guild,	Barbados.	0	8	6
— — Var alba,	»	0	8	2

		shill.	d.	ex.
Cylindrella costulata, Adams, *ex typ.*	Jamaica.	1	6	1
— crispula, Pf.,	Cuba.	0	8	4
— cylindraceum Chemn,	Jamaica.	2	—	2
— cylindrica, Gray,	»	0	8	2
— cylindrus, Chemn,	Jamaica.	1	6	10
— *decollatum*, Nyst,	Guatemala.	6	—	4
— decolorata, Gundl,	Cuba.	1	6	1
— *decurtata*, Adams, *ex typ.*	Mexico,	5	—	20
— discors, Poey,	Cuba.	0	8	2
— dunkeriana, Pf.,	Jamaica.	0	10	2
— echinus, Wright,	Cuba.	2	6	1
— elegans, Pf.,	»	0	6	50
— elliotti, Poey,	»	1	6	4
— elongata, Chemn,	Jamaica.	0	10	20
— sp.,	Venezuela.	»	»	»
— fabreana, Poey,	Cuba.	1	6	6
— fastigiata, Gundl,	»	1	—	9
— fortis, Gundl,	»	0	10	4
— fusiformis, Wright,	»	0	10	3
— guirensis, Gundl,	»	0	10	2
— gracilis, Wood,	Jamaica.	0	10	16
— gracillima, Poey,	Cuba.	1	—	11
— *grandis*, Pf., *ex typ*,	Mexico.	10	—	2
— grayana, Adams, *type*,	Jamaica.	1	6	2
— hanleyana, Pf.,	Colombia.	0	10	2
— hollandi, Adams,	Jamaica.	1	—	5
— hydeana, Adams,	»	0	10	3
— hystrix, Wright,	Cuba.	1	—	1
— illamellata, Wright,	»	1	—	4
— integra, Pf.,	»	0	10	4
— interrupta, Gundl,	»	1	—	6
— intusmalleata, Gundl,	»	0	10	5
— irrorata, Gundl,	Cuba.	1	—	6
— lactaria, Gould,	»	1	—	2
— laevigata, Gundl,	Cuba.	»	»	»
— lata, Adams, *ex typ*,	Jamaica	2	6	4
— lateralis, Paz,	Cuba.	0	10	3
— lavalleana, d'Orb,	»	1	—	1
— *liebmani*, Pf.,	Mexico.	5	—	2
— marmorata, Shuttl,	Cuba.	0	8	2
— maugeri Var, Wood,	Jamaica.	0	6	22
— *mexicana*, Crosse, *ex typ*,	Guatemala.	8	—	3
— minuta, Gundl,	Cuba.	0	8	2
— montana, Adams, *ex typ*,	Jamaica.	1	6	4
— nobilior, Adams, *ex typ*,	»	4	—	3
— obesa, Adams, *ex typ*,	»	2	—	2

		shill.	d.	ex.
Cylindrella obliqua, Pf.,	Cuba.	0	8	3
— ornata, Gundl,	»	0	8	6
— oviedoina, d'Orb.	»	1	—	6
— pallida, Guild,	Antillæ.	0	10	6
— perlata, Gundl,	Cuba.	0	8	6
— perplicata, Fer,	Antillæ.	0	8	9
— philippiana, Pf.,	Cuba.	0	8	8
— pilocerei et Var, Pf.,	Mexico.	0	6	100
— plicata, Poey,	Cuba.	0	10	4
— plumbea, Wright,	»	0	10	3
— poeyana, d'Orb,	»	0	10	14
— porrecta, Gould,	»	0	10	6
— pruinosa, Morel,	Pines. I.	1	—	9
— producta, Gundl,	Cuba.	1	—	1
— pulla?	»	0	6	2
— puncturata, Pf.,	Haiti.	1	—	2
— riisei, Pf.,	Porto-Rico.	0	10	3
— raymondi, Bourg,	?	1	—	2
— rosea, Pf.,	Jamaica.	1	—	12
— salleana, Pf,,	Haiti.	1	—	2
— sanguinea, Pf.,	Jamaica.	1	—	6
— sauvalleana, Gundl,	Cuba.	0	8	20
— scalarina, Shuttl,	»	0	10	5
— seminuda, Adams, *ex typ*,	Jamaica.	1	6	11
— sexdecimalis, Jimeno.	Cuba.	0	8	3
— solida, Adams,	Jamaica.	1	6	3
— soluta, Pf.,	Cuba.	0	8	4
— sowerbyana, Pf.,	»	2	—	2
— *splendida*, Pf., *ex typ*,	Mexico.	8	—	2
— *splendidula*, n. sp.,	Tehuantepec.	5	—	6
— strangulata, Poey,	Cuba.	0	6	5
— subula, Fer,	Jamaica.	1	—	2
— *sumichrasti*, Crosse, *ex typ*,	Tehuantepec.	30	—	3
— swiftiana, Crosse, *ex typ*,	Mexico	1	—	20
— tenella, Adams, *ex typ*,	Jamaica.	1	6	1
— teneriensis, Wright,	Cuba.	0	8	2
— torquata, Morel,	»	1	—	7
— tricolor, Pf.,	Jamaica.	1	—	6
— trinitaria, Pf.,	Trinidad.	0	6	2
— turcasiana, Gundl,	Cuba.	1	—	3
— *turris*, Pf., *ex typ*,	Mexico.	8	—	2
— uncata, Gundl,	Cuba.	0	6	2
— variegata, Pf.,	»	0	6	12
— valida, Pf.,	»	2	—	3
— ventricosa, Gundl,	»	1	—	3
— vignalensis, Wright,	»	1	—	3
— vincta, Gundl,	Cuba.	0	8	1
— violacea, Wright,	»	0	10	3

		shill.	d.	ex.
Cylindrella, *valpolii*, Crosse, extyp,	Guatemala.	12	—	17
— wrighti, Pf.,	Cuba.	1	—	4
Taheitia wallacii, Adams, *type*,	Waigiou.	10	—	1
Megaspira, elatior, Spix,	Brasilia.	2	—	9
Balea, fragilis, Fitz,	Europa.	0	3	5
— haueri, Bielz,	Transylvania.	0	3	6
Clausilia affinis, Phil,	Europa.	0	3	2
— albescens, Mencke,	Carniola.	0	3	4
— albocincta, Pf.,	Dalmatia.	0	4	5
— alboguttata, Gray,	»	0	3	6
— angustata, Bielz,	Transylvania.	0	4	1
— arcuata,	Colombia.	4	—	1
— asphaltina, Ziegl,	Europa.	0	3	3
— bergeri, Mayer,	Bavaria.	0	3	2
— bidens et Var, L.,	Europa.	0	3	3
— bielzi, Parreys,	Transylvania.	0	4	4
— biplicata, Mont,	Europa.	0	3	5
— boissieri, Charp,	Syria.	0	5	10
— braunii, Charp,	Italia.	0	3	2
— bulgarensis,	Bulgaria.	0	3	3
— cærulea, Fer,	Morea.	0	4	7
— cana Var, iostoma, Schmidt	Europa.	»	»	»
— canalifera, Rossm,	Crimea.	0	5	2
— canescens, Parr,	Transylvania.	0	3	3
— cattaroensis, Ziegl,	Dalmatia.	0	4	4
— candidilabris, Parr,	Italia.	0	3	18
— cataphracta, Parr,	Dalmatia.	0	4	2
— colbeaniana, Parr,	Antiochia.	0	4	1
— commutata, Rossm,	Illyria.	0	3	3
— concilians, Schmidt,	Transylvania.	0	3	3
— conjuncta, Parr,	Transylvania.	0	3	3
— conspersa, Parr,	Europa.	0	3	2
— conspurcata, Jan,	Dalmatia.	0	3	3
— contracta, Ziegl,	»	0	4	3
— cretensis, Mull,	Creta.	0	4	2
— crispa, Lowe,	Madeira.	0	4	1
— critica, Bielz,	Transylvania.	0	3	3
— dalmatina, Partsch,	Dalmatia.	0	4	2
— decipiens, Rossm,	Dalmatia.	0	3	4
— deltostoma, Lowe,	Madeira.	0	4	8
— deruguata, Geffr,	Europa.	0	3	5
— discolor, Pf.,	Europa.	0	3	3
— draparnaudi, Beck,	Europa.	0	4	4
— dubia, Drap,	Europa.	0	3	5
— elata, Ziegl,	Transylvania.	0	3	4
— elegans, Bielz,	»	0	3	2
— —	India.	0	4	6
— Var, cerazina, Schmidt	»	0	3	2

		shill.	d.	ex.
Clausilia exalta, Parr.,	Europa.	0	3	3
— exarata, Ziegl,	Dalmatia.	0	4	7
— exigua, Lowe,	Madeira.	0	4	1
— exilis, Adams,	Formosa.	1	—	3
— fallax, Rossm,	Galicia.	0	3	3
— farta,	Europa.	0	3	2
— filograna, Ziegl,	Austria.	0	3	3
— fimbriata, Muhlf,	Carinthia.	0	4	2
— fluviatilis, Bens,	China.	1	—	4
— formosa, Ziegl,	Dalmatia.	0	3	2
— fortunii, Pf.,	China.	1	—	1
— fussiana, Bielz,	Transylvania.	0	3	2
— glauca, Bielz,	»	0	3	3
— glorifica, Rossm.,	»	0	3	4
— gracilis, Pf.,	Europa.	0	3	6
— — Var major,	»	0	3	4
— gracilicostata, Pf.,	»	0	4	2
— grimmeri, Parr.,	»	0	3	1
— grohmanniana, Partsch,	Sicilia.	0	5	3
— joès, Bens,	India.	0	6	3
— insignis, Gould,	Tavoy.	0	10	1
— intercedens, Schmidt,	Transylvania.	0	3	5
— interlamellaris, Martens,	Japonia.	0	5	16
— intermedia, Schmidt,	Carniola.	0	3	2
— irregularis, Ziegl,	Dalmatia.	0	3	4
— itala, Martens,	Sicilia.	0	4	2
— japonica,	Japonia.	0	8	13
— jugularis, Bielz,	Transylvania.	0	3	3
— kusteri, Rossm,	Corsica.	0	4	2
— kutschigi, Kust,	Dalmatia.	0	5	2
— labiata, Mont,	Italia.	0	3	2
— lactea, Ziegl,	Cephalonia.	0	4	4
— lævissima, Ziegl,	Dalmatia.	0	4	2
— lamellosa, Wagn,	»	0	5	3
— laminata, Mont,	Europa.	0	3	5
— latestriata, Bielz.	Transylvania.	0	3	3
— leptostoma, Ziegl,	Austria.	0	3	2
— leucostigma, Ziegl,	Dalmatia.	0	4	2
— lischkeana, Parr,	Transylvania.	0	4	4
— — Var livens Bielz,	»	0	4	3
— macarana, Ziegl,	Dalmatia.	0	6	4
— madensis, Fuss,	Transylvania.	0	4	3
— maesta, Fer.	Syria.	0	4	1
— marginata, Ziegl,	Transylvania.	0	3	2
— — Var,	»	0	3	3
— martensi, Herkl,	Japonia.	2	—	3
— marusii, Parr,	Transylvania.	0	5	2
— meschendorffi, Bielz,	Transylvania.	0	4	3

		shill.	d.	ex.
Clausilia montana, Stentz,	Transylvania.	»	»	»
— mouhoti, Pfr,	Cambodia.	2	—	2
— munda, Ziegl,	Symrna.	0	4	2
— nigricans, Pultn,	Europa.	0	3	2
— obscura, Parr,	Transylvania.	0	4	4
— oleata. Rossm,	Transylvania.	0	3	3
— olivieri, Roth,	Rhodes.	0	5	2
— ornata, Ziegl,	Carniola.	0	3	5
— orthostoma, Menke,	Europa.	0	3	5
— orziniana, Villa,	Italia.	0	3	10
— ottomana, Parr,	Syria.	0	4	2
— pachygastris, Partsch,	Dalmatia.	0	4	4
— pagana, Ziegl,	Transylvania.	0	3	3
— papillaris, Var Drap,	Gallia.	0	2	17
— parvula, Stud,	Europa.	0	3	5
— piceata, Ziegl,	Italia.	0	3	20
— platyauchen, Marts,	Japonia.	0	3	10
— plicata, Drap,	Europa.	»	»	»
— plicatula, Drap,	Gallia.	0	3	3
— plumbea, Rossm,	Transylvania.	0	4	5
— pumila, Ziegl,	Austria.	0	3	4
— punicea, Bourg, *ex type*,	Tunisia.	0	6	30
— polyxena, Coquet,	Transylvania.	0	4	1
— radiata,	Europa ?	0	3	6
— regalis, Parr,	Transylvania.	0	5	2
— roseida, Stud.,	Europa.	0	3	5
— rossmässleri, Pf.,	Carinthia.	0	5	2
— rugicollis, Ziegl,	Austria.	0	3	5
— rugosa, Drap.	Lusitania.	0	4	3
— semirugata, Ziegl,	Dalmatia.	0	4	2
— senilis, Ziegl,	Corfou.	0	3	2
— serrulata, Jacq,	Transcaucasia.	0	4	2
— shanghaiensis, Pf.	China.	0	6	12
— septemplicata, Phil,	Sicilia.	0	6	4
— solida, Drap,	Gallia.	0	3	4
— sordida, Schmdt,	Germania.	0	3	4
— straminicollis, Parr,	Transylvania.	0	5	3
— strigillata, Muhlf,	Dalmatia.	0	3	7
— striolata, Bielz,	Transylvania.	0	3	3
— strumosa, Friv.,	Broussa.	0	5	7
— sulcosa, Wagn,	Dalmatia.	0	3	5
— swinhœi, Pf.,	China.	1	6	6
— syracusana, Phil,	Sicilia.	0	6	6
— taurica, Kryn,	Tauria.	0	4	2
— teltelbachiana, Rossm,	Carniola.	0	4	4
— transylvanica, Ziegl,	Transylvania.	0	4	2
— tridens, Chemn,	Porto Rico.	1	—	2
— tristrami, Pf.,	Tunisia.	0	6	2

		shill.	d.	ex.
Clausilia tumida, Ziegl,	Hungaria.	0	4	3
— undulata, Strob,	Transylvania.	0	5	1
— ungulata Ziegl,	Illyria.	0	5	5
— vetusta, Ziegl,	Carniola.	0	4	3
— vibex, Rossm,	Croatia.	0	4	4
— virgata, Jan,	Gallia.	0	3	4
— viridana, Ziegl,	Austria.	0	3	3
Vitrina angasi, Adams,	Africa.	2	—	3
— annularis, Valenc,	Gallia.	0	5	30
— baudoni, Del,	»	0	3	3
— beckiana, Pf.,	Philippinæ.	0	6	3
— bensoni, Pf.,	Calcutta.	0	6	2
— beryllina, Pfr,	Europa.	0	4	1
— bicolor, Beck,	Philippinæ.	1	—	1
— brevispira, Morel,	I. Azov.	0	3	4
— clanguloides, Bens,	India.	0	6	2
— cornea, Pf.,	Natal.	0	6	2
— crassida, Hutt,	India.	0	6	2
— crenularis, Beck,	Philippinæ.	0	6	1
— darnaudi, Pf.,	Sennaar.	0	10	1
— diaphana, Drap,	Gallia.	0	3	8
— elongata, Drap,	Europa.	0	3	14
— flemingi, Pf.,	India.	1	—	1
— hyans, Rupp,	Abyssinia.	0	6	1
— inflata, Reeve,	Australia.	0	6	2
— irradians, Pf.,	Ceylan.	0	6	3
— lamarcki, Fer,	Canariæ.	0	5	3
— latissimus, Sw,	N. America.	0	6	2
— leytensis, Beck,	I. Leyte.	0	5	1
— limpida, Gould,	N. America.	0	3	6
— milligani, Pf.,	Tasmania.	»	»	»
— major, Fer,	Europa.	0	3	50
— monticola, Bens,	India.	0	6	15
— natalensis, Krauss,	Natal.	0	6	9
— pellucida, Mull,	Europa.	0	3	100
— penchinati, Bourg,	Gallia.	0	3	6
— planti, Pf.,	Natal.	0	4	2
— politissima, Beck,	Zebu I.	0	4	2
— pyrenaica, Fer,	Gallia.	0	3	1
— servainiana, L.,	Sainte-Croix.	0	4	22
— siamensis, Haines,	Siam.	0	6	2
— senaarensis, Pfr,	Senaar.	0	3	2
— sowerbyana, Pf.,	N. Africa.	0	6	2
— strangii, Pf.,	Australia.	»	»	»
— subglobosa, Mich,	Gallia.	0	3	100
— vacentrica,	»	0	6	1
— virens, Pf.,	Moreton Bay.	0	6	1
— 10 espèces indéterminées,	à	0	3	»

		shill.	d.	ex.
Simpulopsis ænea, Pf.,	Mexico.	0	6	3
— atrovirens, Moric,	Brasilia.	0	6	4
— brasiliensis, Moric,	»	0	6	2
Simpulopsis cordovana, Pf., ex typ,	Mexico,	1	—	1
— decussata, Pf.,	Brasilia.	1	—	3
— portoricensis, Shuttl,	Porto-Rico.	0	6	2
— rufovirens, Moric,	Brasilia.	0	6	2
— n. sp.,	Brasilia.	0	6	2
Succinea acrambleia, Mabille,	Gallia.	»	»	»
— amphibia, Drap.	Lusitania.	0	3	30
— australis, Fer,	Tasmania.	0	4	2
— barbadensis, Guild,	Barbados.	0	3	2
— baudoni, Droch,	Gallia.	0	2	50
— bensoni, Pf.,	India.	0	3	2
— beavana, Tarn,	Martinica.	0	3	2
— bermudensis, Pf.,	Bermuda.	0	3	2
— bernardii, Récluz,	Jamaica.	0	3	2
— bullina, Fer,	Carniola.	0	3	4
— calycina, Menke,	Germania.	0	3	2
— ceylanica, Pfr.,	Ceylonia.	0	4	2
— charpentieri, Morelet,	Gallia.	0	2	100
— clausinæ, Pf.,	India.	0	4	4
— concordialis, Gould,	N. America.	0	4	3
— compressa, Say,	N. America.	0	3	1
— corsica, Shuttl,	Corsica.	0	3	40
— crassuscula, Bens,	Ceylan.	0	3	3
— crosseana, Baudon.	Gallia.	»	»	»
— delalandii, Pf.,	S. Africa.	0	4	7
— debilis, Baudon,	Gallia.	0	2	10
— dominicensis, Pf.,	St-Domingo.	0	3	4
— elegans, Riss,	Gallia.	0	2	100
— » Var albina, Riss,	»	0	4	4
— » Var itala, Jan,	»	0	4	6
— » Var longiscata, Mor,	»	0	3	20
— explanata, Gould,	Kauai I.	0	3	8
— fragilis, Sow,	Sandwich I.	0	6	2
— girnazica, Theob.,	India.	0	6	2
— gayana, d'Orb,	Chili.	0	4	4
— guamensis, Pf.,	Guam I.	0	4	2
— inflata, Lea,	N. America.	0	5	2
— longiscata, Morelet,	Gallia.	0	3	18
— luteola, Gould,	Texas.	0	4	2
— mamillata, Bens,	India?	0	4	2
— nivea,	Gallia?	0	2	5
— nuttaliana, Lea,	N. America.	0	4	3
— obliqua, Say,	»	0	4	3
— oblonga. Drap,	Gallia.	0	2	2
— parvula, Baudon,	»	0	2	20

		shill.	d.	ex.
Succinea parcali, Baudon,	Gallia.	0	3	1
— pfeiferi, Rossm,	Europa.	0	3	100
— — Var,	»	0	3	»
— picta et Var, Pf.,	St Helena.	0	10	4
— pinguis, Pf.,	Chili.	0	5	2
— pudorina, Gould,	Tahiti.	0	5	2
— putris et Var, L.,	Gallia.	0	2	100
— —Var olivula, *type*, Baudon	»	0	6	8
— reneti, Fagot,	»	»	»	»
— repanda, Pf.,	Colombia.	0	5	2
— rubescens, Desh,	Martinica.	0	5	2
— rufovirens, Md.,	Brasilia.	0	5	2
— rusii, Pf.,	Sainte-Croix.	0	2	7
— salleana, Pf., *ex typ*,	Mexico	1	—	1
— sagra, d'Orb,	Cuba.	0	5	2
— scabrina, Pf.,	»	0	5	2
— simoniana, Mabille, *type*,	Sainte-Croix.	1	—	3
— spurca, Gould,	Liberia.	0	3	3
— strigata, Pf.,	Australia?	0	6	2
— subgranosa, Pf.,	India.	0	5	2
— taylori, Pf.,	Singapore.	0	4	2
— tomentosa, Pf.,	Sainte-Croix.	0	4	2
— undulata, Say,	N. America.	0	4	2
— unguis, Fer,	Bolivia.	0	5	2
— valcourtiana, Bourg,	Gallia.	0	2	20
— 20 espèces indéterminées,	à	0	—	3
Lithotes rupicola, Blanf.,	India.	0	6	1

OPERCULATA

Geomelania affinis, Adams, *ex typ*	Jamaica.	4	—	2
— alata, Adams,	»	4	—	1
— angula, Adams,	»	4	—	1
— boordlyana, Adams,	»	4	—	2
— elegans, Adams,	Jamaica.	4	—	1
— dubiosa, Fisch,	Guadeloupe.	4	—	4
— gracilis, Adams,	Jamaica.	4	—	1
— greyana, Adams,	»	4	—	1
— jamaicensis, Pf.,	Jamaica.	4	—	1
— magna, Adams,	»	4	—	1
— minor, Adams,	»	4	—	1
— pygmæa, Adams,	»	4	—	2
— vicina, Adams,	Jamaica.	4	—	1
Truncatella beardsliana, Adams,	Jamaica.	4	—	1
— californica, Pf.,	California.	0	3	4
— campanula, Philip.,	?	0	3	5
— ceylanica, Pf.,	Ceylan.	0	5	1

		shill.	d.	ex.
Truncatella conspicua, Brew,	Philippinæ.	0	6	1
— guerini, Villa,	Mauritius.	0	6	9
— lœvigata, Risso,	Sicilia.	0	3	9
— lineata, Colc,	Sicilia.	»	»	»
— mauritianus, Barel,	Mauritius.	0	6	2
— modesta, Adams,	Jamaica.	0	4	4
— pucheila, Pf.,	Cuba.	0	4	3
— striatula, Menke,	Australia.	0	5	2
— truncatula, Drap,	Gallia.	0	3	7
— valida, Pf.,	N. Hebridæ.	0	5	2
Taheitia wallacii, Adams *type*,	Waigiou.	»	»	»
Diplommatina depressa, G. Aust.	Mt Khasi.	0	3	1
— diplocheilus, Bens,	»	0	3	1
— follicula, Pfr.,	Landoov.	0	3	8
— gibbosa, Blanch,	Ind. or.	0	5	1
— macgillivrayi, Pf.,	N. Zealandia.	0	5	3
— pachycheilus. Bens,	India.	0	5	3
Cyclotus boucardi, Angas, *type*,	Costa-Rica.	10	—	3
— blanchetianus, Moric,	Bolivia.	3	—	5
— bogotænsis, Pf.,	Colombia.	1	—	2
— conoideus, Pf.,	Seychelles.	0	10	4
— — Var,	Madagascar.	0	10	2
— corrugatus, Sow,	Jamaica.	1	—	4
— crassus, Adams,	»	2	—	1
— discoideus, Sow,	Guiana.	1	6	1
— dunkeri, Pf.,	Æquator.	3	—	4
— dlysoni, Pf.,	Mexico.	1	—	25
— n. sp. (très belle),	Yucatan.	4	—	5
— n. sp. ?	Æquator.	3	—	2
— fortunii, Pf.,	China.	1	—	2
— gaumeri litt, Boucard,	Yucatan.	1	6	6
— giganteus, Gray,	Guatemala, Colombia.	5	—	6
— glaucostomus, Pf.,	Venezuela.	1	—	1
— granulatus, Chittl,	Panama.	2	—	3
— guttatus, Pf.,	Aru.	2	—	3
— hebraicus, Less,	Philippinæ.	2	—	2
— irregularis, Pf.,	Costa-Rica.	4	—	4
— inca, d'Orb,	Brasilia.	1	6	3
— incomptus, Sow,	Colombia.	4	—	2
— jamaicensis, Chemn,	Jamaica.	2	—	5
— — Var,	»	2	—	3
— jugosus, Adams,	»	2	—	1
— laxatus, Sow,	Puerto-Cabello	3	—	1
— lutescens, Pf.,	Brasilia.	1	—	7
— — Pf.,	Mexico.	1	6	3
— minutus, Adams,	Formosa.	0	6	3
— orbellus et Var, Lam,	Madagascar.	0	10	4

		shill.	d.	ex.
Cyclotus pavi, Crosse,	Æquator.	1	—	2
— pereri, Hidalgo,	Peruvia.	2	—	4
— planorbulus, Lam,	Java.	5	—	3
— plebejus, Sow,	Philippinæ.	0	10	2
— popayanus Lea, Venezuela,	Colombia.	1	—	50
— prominulus, Fer,	Brasilia.	1	6	2
— pusillus, Sow,	Philippinæ.	0	10	4
— quitensis, Pf.,	Æquator.	5	—	2
— n. sp.!	»	5	—	1
— recluzianus, Pf.,	Solomon I.	1	—	2
— seminudus, Adams,	Jamaica.	2	—	2
— stramineus, Reeve,	Puerto-Cabello	2	—	1
— subdiscoidalis,	Orissa.	1	—	2
— substriatus, Sow,	Philippinæ.	1	—	2
— suturalis, Sow,	Jamaica.	0	8	4
— taivanus, Adams, *type*,	Formosa.	10	—	1
— texturatus, Pf.,	Mexico-Guatemala.	2	6	13
— translucidus, Sow,	Venezuela.	1	3	3
— — Sow,	Trinidad.	1	3	4
— —	Guatemala.	1	3	3
— triliratus, Pf.,	Labuan.	1	—	2
Opisthoporus, biciliatus, Mouss,	Borneo.	1	6	8
— birostris, Pf.,	»	2	—	4
Rhiostoma housii, Haines,	Siam.	3	—	1
— simplicilabris, Pf.,	Cambodia.	3	—	2
Pterocyclos, bairdi, Pf.,	Ceylan.	1	—	2
— borneensis, Metc,,	Borneo.	1	—	2
— cingalensis, Bens,	Ceylan.	1	—	2
— cornu venatorium, Sow,	»	1	—	3
— cumingi, Pf.,	»	2	—	1
— deplanatus, Pf.,	»	1	6	7
— parapsis, Bens,	India.	1	—	4
— rostellatum, Pf.,	Borneo.	1	—	1
— rupestris, Bens,	India.	1	—	17
— tenuilabiatus, Metcalf,	Borneo.	2	—	2
— thwaitesi, Pff.,	Ceylonia.	2	—	4
— variegatus, Swains,	Philippinæ.	1	6	3
Alycaeus, strangulatus, Hutton,	India.	0	6	11
— stylifer, Bens,	»	0	6	1
— theobaldi, Blan,	»	0	6	1
— umbonalis, Bens,	India.	0	6	1
— vulcani Blanf.	Ava.	0	6	1
Craspedopoma lucidum, Lowe,	Madeira.	0	5	13
— lyonnetianum, Lowe,	»	0	5	5
Aulopoma, helicinum, Chemn,	Ceylan.	1	6	2
— itieri, Guérin,	»	1	6	8
— sp.,	Moluccæ.	2	—	2

		shill.	d.	ex.
Aulopoma sphæroideum, Dohrn,	Ceylonia.	»	»	»
— n. sp. ?	»	1	6	2
Cyclophorus acutiliratus, Drouet,	Martinica.	1	—	1
— altivagus, Bens,	India.	2	—	2
Cyclophorus, sp.	Borneo.	»	»	»
— amboynensis, Pf.,	Amboina.	1	6	1
— annulatus, Troschel,	Ceylan.	1	—	5
— aquila, Sow,	Singapore.	2	6	4
— — — ?	China.	2	6	1
— apiæ, Recluz,	Navigator. I.	1	6	2
— atramentarius, Sow,	Philippinæ.	2	—	1
— *aurantiacus*, Schum,	Birmania.	8	—	4
— aurora, Bens	India.	4	—	1
— bensoni, Pf..	India.	2	—	3
— *boucardi*, Sallé, *ex-type*,	Mexico	3	6	2
— borneensis Metcalf,	Borneo.	2	6	8
— brevis, Mart,	India.	2	—	4
— calyx, Bens,	»	1	—	2
— canaliferus, Sow,	Philippinæ.	2	—	4
— ceylanicus et Var, Pf.,	Ceylan.	1	6	11
— coelocomus, Bens,	India.	1	6	1
— convexiusculus, Pf.,	S. Africa.	0	5	6
— cumingi, Sow,	Colombia.	4	—	5
— densilineatus, Pf.,	China.	2	—	1
— exaltatus, Pf.,	China.	1	6	11
— flavus, Brod,	Philippinæ.	1	—	2
— floridus, Pf.,	Siam.	2	—	2
— — Var ?	»	2	—	3
— foliaceus, Chemn,	India.	1	—	2
— forbesianus, Pf.,	N. Hebrides.	2	6	4
— fulguratus, Pf.,	Pegu.	3	—	3
— guestierianus Gassiès,	N. Caledonia.	2	—	1
— guimarasensis, Sow,	Philippinæ.	2	—	3
— herklotzi, Martens,	Japon.	1	6	1
— himalayanus, Pf.,	India.	3	—	4
— — Var tryblium Bens,	»	4	—	1
— indicus, Desh,	»	2	—	3
— involvulus, Mull,	Ceylan.	2	—	3
— irroratus, Sow,	China.	2	—	2
— jerdoni, Bens,	India.	2	—	1
— *linguiferus*, Sow,	Philippinæ.	4	—	2
— lingulatus, Sow,	»	2	—	5
— — Var,	»	2	—	2
— loxostomus, Pf.,	Ceylonia.	1	—	6
— *malayanus*, Bens,	India.	4	—	2
— menkeanus, Phil,	Ceylan.	3	—	2
— mexicanus, Menke,	Mexico.	1	6	25
— montrouzieri, Souverb.	N. Caledonia.	»	»	»

		shill.	d.	ex.
Cyclopherus *nilagiricus*, Bens,	India.	4	—	1
— nivolvulus,	Jamaica	»	»	»
— obligatus, Gould,	Tahiti.	»	»	»
— octogonus,	Karative.	1	6	1
— *oculus-capri*, Wood,	Java.	4	—	2
— perdix, Brod	India.	2	—	4
— — Var,	Java.	2	—	1
— philippinarum, Sow,	Philippinæ.	1	—	8
— plicatus, Gould,	Upolu.	1	—	5
— polynemus, Bens,	India.	2	—	1
— *ponderosus*, Pf.,	Guatemala.	4	—	3
— punctatus, Grat,	China.	1	6	7
— *rosenbergi* Da Costa, *ex typ.*	Æquator	8	—	1
— rufescens, Sow,	Martinica.	1	—	2
— saturnus, Pf.,	Cambodia.	4	—	3
— semistriatus, Sow,	India.	1	—	3
— semisulcatus, Sow,	Malacca.	3	—	3
— speciosus, Phil.,	Siam.	3	—	2
— spironema, Pf.,	India.	2	6	2
— stenomphalus, Pf.	»	3	—	3
— stenostomus Sow,	Arabia	1	6	2
— strigatus, Gould.	Fidji Isl.	1	—	7
— subflammulatus, Pf.,	Celebes.	2	—	1
— *theobaldianus*, Bens,	Birmania.	4	—	1
— tiara, Gould,	Navigator. I.	0	10	5
— tigrinus, Sow,	Philippinæ.	3	—	2
— tuba, Sow,	Malacca.	2	—	10
— turbo, Chemn,	Nicobar.	2	—	2
— turgidus, Pf.,	China.	2	—	1
— validus, Sow,	Philippinæ.	3	—	5
— *volvulus*, Mull,	India.	4	—	1
— wahlbergi, Bens,	Natal.	1	—	2
— woodianus et Var, Lea,	Philippinæ.	2	—	7
— xanthodon,	Australia.	2	—	1
— zebra, Grat,	Philippinæ.	1	6	3
Acroptychia *metabletta* Crosse et Fisch,	Madagascar.	16	0	3
Leptopoma acuminatum, Sow,	Philippinæ.	1	—	1
— acutimarginatum, Sow,	»	2	—	5
— atricapillum, Sow,	»	1	—	4
— bicolor, Sow,	Philippinæ.	1	—	2
— cinctellum, Pf.,	Gagia Isl.	1	—	9
— ciliatum, Sow,	Philippinæ.	1	—	2
— fibula, Sow,	Philippinæ.	3	—	2
— goniostomum, Sow,	»	3	—	3
— halophilium Bens,	Ceylan.	1	—	3
— — Var,	»	1	—	10
— helicoides, Grat,	Philippinæ.	2	6	5

		shill.	d.	ex.
Leptopoma immaculatum, Chemn,	Philippinæ.	2	—	2
— — Var,	»	2	—	6
— insigne, Sow,	»	1	6	2
— latelimbatum, Pf.,	»	2	—	3
— lœve, Wood,	»	2	—	2
— lowi, Pf.,	Labuan.	1	6	1
— luteostoma, Sow,	Philippinæ.	1	—	4
— massenæ, Less.	Borneo.	1	6	4
— melanostoma Petit,	Aru.	1	6	1
— mouhoti, P.,	Cambodia.	1	6	2
— panayense, Sow,	Philippinæ.	1	6	2
— papuana et Var, Dol,	Malaisie.	2	—	18
— pellucidum, Grat,	Philippinæ.	2	—	4
— perplexum, Sow,	»	2	—	3
— pileus, Sow,	»	2	—	2
— regulare, Pf.,	»	1	6	1
— scalaris, Adams *type*,	Waigiou.	10	—	2
— sericatum, Pf.,	Borneo.	2	—	3
— tagori Mart.	Java.	1	—	1
— undatum, Metcalf,	Borneo.	1	6	7
— wallacii, Pf.,	»	2	—	14
— n. sp ?	»	2	6	4
— —	Batchian.	2	—	1
Dermatocera vitrea, Less,	N. Irlandia.	2	—	8
— — Var nitidum, Less,	N. Guinea.	2	—	3
Megalomastoma altum, Sow,	Philippinæ.	1	—	2
— antillarum, Sow,	S. Thomas.	0	10	12
— apertum Poey,	Cuba.	2	—	1
— auriculatum, d'Orb,	Cuba.	1	—	30
— bituberculatum, Sow,	Cuba.	1	6	3
— cylindraceum, Chemn,	Porto-Rico.	2	—	3
— funiculatum, Bens,	India.	1	—	2
— mani, Poey,	Cuba.	1	6	3
— mouhoti, Pf.,	Cambodia.	3	—	1
— orbignyi, Pf.,	Haiti.	2	—	3
— procer, Poey.	Pinos, I.	2	—	2
— sectilabrum, Gould,	Birmania.	1	6	3
— seminudum, Poey,	Cuba.	1	6	2
— simulacrum, Morelet,	Guatemala.	1	—	40
— — Var gealii Walpole,	»	1	—	40
— tortum, Wood,	Cuba.	1	—	8
— ventricosum, d'Orb,	»	2	—	3
— verruculosum, Shuttl,	Porto-Rico.	1	—	2
Cataulus austenanius, Bens,	Ceylan.	1	6	4
— decorus, Bens,	»	1	6	1
— hæmastomus, Pf.,	»	2	—	4
— layardi, Gray,	»	1	—	2
— lowii, Pf.,	Labuan.	1	6	3

		shill.	d.	ex.
Cataulus, pyramidatus, Pf.,	Ceylan.	1	6	2
— thwaitesi, Pf.,	»	1	—	2
Pupina, bilinguis, Pf.,	Australia.	1	—	3
— cumingiana, Pf.,	Philippinæ ?	0	6	2
— pacifica,	»	0	6	1
— pfeifferi, Adams *type*,	Batchian.	10	-	1
— pincticola, Cox,	Australia.	1	—	1
— swinhœi, Adams,	Cochinchina.	1	—	1
— vescoi, Morel,	Cambodia.	1	—	3
— wilcoxi, Cox.	Australia.	1	—	5
— sp.,	N. Hebridæ.	0	6	4
Registoma, cumingiana, Pf.,	Solomon I.	»	»	»
— fuscum, Gray,	Philippinæ.	0	10	1
— grande et Var, Gray,	»	1	—	6
— simile, Sow,	»	0	10	2
Callia lubrica, Sow,	Philippinæ.	1	—	1
— wallacei, Pf.,	Malaisie.	»	»	»
Choanopoma Adolphi,	Haiti.	1	—	1
— alatum, Pf.,	Cuba.	0	8	8
— amabile, Adams,	Jamaica.	1	—	1
— amandum, Adams,	»	1	—	1
— auricomum, Gundl.	Cuba.	1	—	3
— blandiana, Adams,	Jamaica.	1	—	1
— catenatum, Gould,	Cuba.	1	—	2
— decussatum, Lam,	Porto Rico.	0	10	5
— dislocata, Baird,	Jamaica.	0	8	2
— echinus, Wright,	Cuba.	1	—	7
— fimbriatulum, Sow,	Jamaica.	1	—	15
— hillianum, Adams,	»	1	—	8
— hystrix, Wright,	Cuba.	2	—	1
— interruptum, Lam,	Jamaica.	1	—	5
— lima, Adams,	»	1	—	8
— lincina, L..	»	1	—	3
— majusculum, Morel,	Cuba.	1	6	9
— *pulchrum*, Wood,	Jamaica.	5	—	2
— sauvallei, Gundl,	Cuba.	0	8	2
— scabriculum, Sow,	Jamaica.	1	—	4
— sordidum, Gundl,	Cuba.	»	»	»
— spinulosum, Adams,	Jamaica.	1	—	2
— tectilabre, Adams,	»	1	—	6
— tentorium, Pf.,	Haiti.	0	6	4
Cyclotopsis semistriata, Sow,	India.	1	6	3
Ctenopoma bahamense, Shuttl,	Bahamas.	0	6	3
— — ?	Cuba.	0	6	1
— bilabiatum, d'Orb,	Cuba.	1	—	6
— coronatum, Poey,	»	0	6	1
— denegatum, Poey,	»	0	4	30
— garridoanum, Sand, *type*,	Cuba.	1	—	3

		shill.	d.	ex.
Ctenopoma nobilitatum, Gundl,	Cuba.	0	6	1
— orbignyanum, Petit.	Guiana.	1	—	2
— pulverulentum, Wright.	Cuba.	0	6	2
— rugulosum, Pf.,	»	0	6	2
Adamsiella chordata, Gundl,	Cuba.	0	6	3
— concentrica, Adams, *ex-type*,	Jamaica.	1	—	2
— grayana. Pf.,	»	0	6	6
— ignilabris, Adams, *ex-type*,	»	1	—	4
— mirabilis, Wood,	»	1	—	6
— miranda, Adams, *ex-type*,	»	1	—	2
— monstrosa, Adams,	»	1	—	1
— pulchrior, Adams,	»	1	—	7
— variabilis, Adams,	»	1	—	12
Lithidion souleyetianum, Petit,	Socotra.	1	—	4
Otopoma albicans, Sow,	China.	2	—	1
— auriculare, Gray,	»	2	—	1
— clathratulum, Recluz,	Socotra.	2	—	3
— comorense, Pf.,	Comores.	1	6	3
— flavilabrum, Sow,	Mauritius.	1	—	5
— guillaini, Petit,	Mogador.	2	—	1
— hæmastomum, Anton,	Mauritius.	1	—	25
— hinduorum, Bland,	India.	0	6	2
— listeri, Gray,	Mauritius.	0	8	9
— multilineatum, Jay.	Madagascar.	2	—	2
— naticoides, Recluz,	Socotra.	2	—	4
— philippianum, Pf.,	Madagascar.	3	—	2
— sp.	»	2	—	4
— unifasciatum, Sow.	Madagascar.	2	—	10
— zonatum, Petit,	»	1	—	2
Plectostoma de crespignyi, Adams, *ex-type*,	India.	1	—	5
Leucoptychia *tissotiana*, Crosse, *ex-typique*	N. Guinea.	10	—	2
Cyclostomus albus, Sow,	Jamaica.	1	—	9
— affine, Adams,	Natal.	1	—	6
— anaglyptica, Mor,	Comores.	1	—	1
— angulare, Adams,	Jamaica.	1	—	2
— aplustre, Sow,	Madagascar.	1	6	16
— *articulatus*, Gray,	Rodriguez I.	4	—	5
— asper, Pot et Mich,	Madagascar.	3	—	1
— asperimum,	Comores.	1	6	2
— aspersum, Phil,	Sicilia.	0	4	4
— balteatus, Sow,	Madagascar,	2	—	2
— banksianus, Sow,	Jamaica.	0	10	16
— barclayana, Pf.,	Madagascar.	3	—	4
— belairi, Petit,	»	0	6	10
— belangeri Pf.,	Mauritius.	0	6	2
— bensheri, Moric,	Rodriguez. I.	2	—	1

		shill.	d.	ex.
Cyclostomus bicarinatus, Sow,	Madagascar.	3	—	4
— boivini, Pf.,	»	3	—	1
— bronni, Adams,	Jamaica.	0	10	5
— calcareus, Dorbn,	Mozambica.	4	—	2
— — Var,	»	4	—	1
— campanulatus, Pf.,	Madagascar.	3	—	3
— *carinatus*, Born,	»	4	—	1
— *cariniferus*, Sow,	Madagascar.	4	—	3
— chevalieri, Adams,	Jamaica.	1	—	5
— chromium, Moric.	Madagascar.	1	—	2
— costulatus et Var, Ziegl,	Asia minor.	0	6	18
— crenulosus, Adams,	Jamaica.	0	10	3
— creplini, Dunker,	Zanzibar.	2	6	2
— croceum, Sow.	Madagascar.	1	6	1
— crosseanum, Morel,	»	1	—	2
— *cuvierianus*, Petit.	»	20	—	1
— desmazuresi, Crosse,	Rodriguez I.	1	—	1
— elegans, Mull,	Europa.	0	3	30
— — Var spurea,	»	0	3	30
— — Var picta,	Europa.	0	3	4
— — Var rubens,	»	0	3	2
— euchilus, Pf.,	Madagascar.	2	6	2
— eusarcum, Pf.,	Haiti.	1	—	2
— filostriatus, Sow,	Mauritius.	2	—	2
— fulvescens, Sow,	Madagascar.	2	—	2
— fusculum, Pf.,	Natal.	0	10	1
— goudotianus, Sow,	»	1	—	6
— humphreyanus, Pf.,	Jamaica.	1	6	3
— hyacinthinus,	Jamaica.	0	6	6
— hydei, Weinl,	Cuba.	0	6	1
— instans et Var, Mabille,	Madagascar.	2	—	20
— interruptum, Gould,	Cuba.	»	»	»
— insularis, Pf.,	Natal.	1	—	6
— jayanus, Adams,	Jamaica.	1	6	12
— — Var rufilabris,	Cuba.	1	6	6
— lævigatus, W. et B.,	Canariæ.	0	6	7
— leporelabris,	Jamaica.	0	8	2
— levis, Pf.,	Solomon I.	0	6	1
— lienardi, Moric,	Mauritius.	1	6	1
— ligatus et Var, Mull,	S. Africa.	1	—	40
— macareæ, Petit	S. Africa.	3	—	2
— mackinlayi, Schauf,	Cuba.	1	—	2
— madagascariensis, Gray,	Madagascar.	2	—	1
— melitense, Sow,	Malta.	0	6	4
— michaudi, Grat,	Madagascar.	2	6	8
— montrouzieri Sow,	N. Caledonia.	4	—	4
— *moulinsi*, Grat,	Madagascar.	5	—	1
— *multifasciatus*, Grat,	»	4	—	2

		shill.	d.	ex.
Cyclostomus obsoletus, Lam,	Madagascar.	2	—	11
— — Var,	»	2	»	»
— *occlusus*, Morch,	»	5	—	1
— olivieri, Sow,	Syria.	0	10	5
— ortyx, Eydoux,	Seychelles.	0	10	8
— paulucciæ, Crosse,	Madagascar.	2	—	1
— pulchellus, Sow,	»	1	6	1
— pulcher, Gray,	Seychelles.	0	10	8
— pyrostomus, Sow,	Madagascar.	1	—	1
— rangelinus, Poey,	Cuba.	1	—	4
— redfieldianus, Adams,	Jamaica.	1	—	4
— reticulatus, Ad et Reeve,	Madagascar.	0	10	4
— roguani, Var pudoris, Tarn,	Guadeloupe.	1	—	1
— sanguineus, Sow,	»	1	6	25
— semi-liratum, Morel,	Mayotte.	0	6	4
— *siamensis*, Sow,	Siam.	10	—	2
— simplex, Pf.,	Haiti.	0	6	2
— solidum Menke,	Jamaica.	1	—	1
— solidulum, Gundl.	Cuba.	0	6	2
— sowerbyi, Pf ,	Madagascar.	1	—	4
— stainforthi, Sow,	Philippinæ.	»	»	»
— sulcatus, Lam,	Sicilia, Algeria.	0	3	50
— syriacus, Ziegl.	Syria.	»	»	»
— tectilabris, Adams,	Jamaica.	0	5	2
— tenue, Sow,	Africa.	0	6	1
— thysanoraphe, Sow,	Jamaica.	0	8	13
— tricarinatus, Lam,	Madagascar.	3	—	5
— trissotropis, Moric,	Rodriguez I.	1	—	2
— tubulum, Var Reeve,	Madagascar.	1	6	9
— undulatus, Sow,	Mauritius.	1	—	1
— unicolor, Pf.,	»	1	6	1
— vacoense, Moric,	»	0	6	20
— virgatus, Sow,	Madagascar.	1	—	2
— vittatus, Sow,	»	3	—	5
— xanthochilus, Sow,	»	1	6	8
— yallahensis, Adams,	Jamaica.	0	8	2
— zanguebaricus, Petit,	Zanzibar.	0	10	4
— zonulatus, Fer,	Madagascar.	2	—	3
Tudora armata, Adams, *type*,	Jamaica.	1	6	5
— augustæ, Adams, *type*,	»	1	6	11
— columna, Wood,	»	1	—	8
— excurrens, Gundl,	Cuba.	1	—	1
— fascia, Wood,	Jamaica.	1	—	2
— fecunda, Adams, *type*,	»	1	6	5
— ferruginea, Lam,	Hispania.	0	6	6
— maritima, Adams, *type*,	Jamaica.	1	6	7
— megacheila, Pot et-Mich,	Curacoa.	1	—	7
— papyracea, Adams, *type*,	Jamaica.	1	6	3

		shill.	d.	ex.
Tudora proximum, Adams, *type*,	Jamaica.	1	6	8
— pupæformis, Sow,	Anguilla.	1	—	1
— shepardiana, Adams, *type*	Jamaica.	1	—	2
— versicolor, Pf.,	»	1	—	2
Leonia mammillaris, Lam,	Algeria.	0	6	2
— voltziana, Mich.	»	0	6	4
Cistula bilabris, Men,	Cuba.	0	6	2
— catenata, Gould.	»	0	6	2
— illustris, Poey,	»	0	6	»
— inculta, Poey,	»	0	6	6
— interstitialis, Gundl,	»	0	6	4
— jamesiana, Pf.,	»	0	6	2
— limbiferum, Pfr.	Cuba.	0	6	4
— mackinlayi. Gund,	Cuba.	0	6	3
— rigidula, Morelet,	Mexico.	0	6	3
— rufilabris. Beck,	Sainte-Croix.	0	6	10
— trocklearis, Pf.,	Guatemala.	0	6	7
Chondropoma, auberanum, d'Orb.	Cuba.	0	6	5
— basicarinatum, Pf.,	Sainte-Croix.	1	—	1
— biforme, Pf.,	Bahamas.	0	4	2
— blauneri, Shuttl,	Porto-Rico.	0	5	3
— canescens, Pf.,	Cuba.	0	6	1
— claudicans, Poey,	»	0	6	»
— — Var,	»	0	6	10
— cordovanum, Pf.,	Mexico.	0	4	60
— crenulatum, Fer.	Guadeloupe.	0	5	8
— delatreanum, d'Orb,	Cuba.	0	5	4
— dentatum, Say,	Florida.	0	4	20
— — Var,	Cuba.	0	5	4
— dilatatum, Gundl,	Cuba.	0	5	7
— egregium, Gundl,	»	1	—	5
— eusarcum, Pf.,	Haiti.	0	6	2
— fallax, Pf.,	Sainte-Croix.	0	5	5
— fumatum, Wright,	Cuba.	0	10	1
— hyalmarsoni. Pf.,	Turk I.	0	6	2
— incrassatum, Wright,	Cuba.	1	—	5
— irradians, Shuttl,	»	0	6	4
— jucundum, Adams,	Jamaica.	0	6	2
— julieni, Pf.,	Sombrero.	0	5	6
— lætum, Gut.	Cuba.	0	10	5
— latilabre, d'Orb,	»	2	—	5
— limbiferum, Menke,	»	0	5	3
— litturatum, Pf.,	Haiti.	0	5	5
— marginalbum. Gundl,	Cuba.	0	6	3
— mexicanum, Pf.,	Mexico.	0	6	1
— newcombianum, Adams,	S. Thomas.	0	5	20
— — ?	Porto-Rico.	0	6	3
— obesum, Menke,	Cuba.	0	6	8

		shill.	d.	ex.
Chondropoma ottonis, Pf.,	Cuba.	0	6	6
— perlatum, Gundl,	»	0	6	2
— petitianum, Pf.,	Haiti.	0	5	2
— pictum, Pf.,	Cuba.	0	6	25
— — Var,	»	0	6	
— plicatulum, Pf.,	Venezuela.	0	5	3
— poeyanum, d'Orb,	Cuba.	0	6	12
— pudicum, d'Orb,	»	0	6	2
— rangelinum, Poey,	»	0	8	3
— — Var ?	»	0	8	8
— rubicundum, Morel,	Guatemala.	0	5	22
— rufopictum, Gundl,	Cuba.	0	5	2
— sagræ, d'Orb,	»	0	8	5
— salleanum, Pf.,	Haiti.	0	10	2
— santacruzense, Pf.,	Sainte-Croix.	0	6	7
— scobina, Gundl,	Cuba.	0	6	3
— semilabre et Var, Lam,	Bahamas.	0	6	7
— shuttleworthi, Pf.,	Cuba.	1	—	6
— simplex, Pf.,	S. Domingo.	0	6	3
— sordidum, Gundl,	Cuba.	0	6	3
— subauriculatum, Pf.,	Cumana.	0	6	4
— sulcosum, Fer,	San Bartholomé	0	8	2
— tenebrosum, Morel,	Cuba.	0	8	2
— tortolense, Pf.,	Tortola.	0	8	2
— unilabiatum, Gundl,	Cuba.	0	6	2
— variabile, Adams,	Jamaica.	»	»	»
— venezuelensis, Pf.,	Venezuela.	0	6	2
— violaceum, Pf.,	Cuba.	2	—	4
— weinlandi, Pf.,	Haiti.	1	—	2
— yucayum, Presas,	Cuba.	1	—	1
Pomatias auritus, Ziegl,	Dalmatia.	0	3	10
— agriotes, Westl,	Italia.	0	3	16
— bilabiata,	»	0	3	4
— bannaticum, Parr,	»	0	3	2
— canescens,	Europa.	0	3	6
— canestrini, Adams,	Italia.	0	4	2
— cinerascens, Rossm,	Dalmatia.	0	3	4
— crassilabrum, Dupuy,	Gallia.	0	3	1
— distinctum,	Europa.	0	4	4
— dyonisi, Pall,	Italia.	0	3	2
— gredleri, West,	Tyrol.	0	3	6
— henricæ, Strebel,	Italia.	0	3	25
— lederi, Boelt,	Kontais.	0	3	4
— maculatus, Drap, Italia,	Gallia.	0	3	13
— obscurus, Drap,	Gallia.	0	3	3
— patulus, Drap,	Carniola.	0	3	14
— philippiarum, Gresler,	Val d'Agno.	0	3	3
— porroi, Strebel,	Italia.	0	3	4

		shill.	d.	ex.
Pomatias protractus, Pars,	Sicilia.	0	3	4
— scalarinus, Villa,	Dalmatia.	0	3	10
— striolatus, Porro,	Italia.	0	3	7
— tersatinum, Phil,	Sicilia.	0	3	7
— tessulatus, Wiegm,	Corfu.	0	3	20
— turgidulum,	»	0	3	2
Realia borbonica, Adams,	Réunion.	0	6	2
— scitula, Gould,	Cook I.	»	»	»
Hydrocena coturnix, Crosse,	N. Caledonia.	0	3	34
— granum, Pf.,	N. Caledonia.	0	3	13
— gutta, Shuttl,	Canariæ.	0	3	4
— maritima, Montr,	N. Caledonia.	0	3	4
— noticola, Bens,	S. Africa.	»	»	»
— sirkoi, Parr,	Cattaro.	0	3	3
— vulpina, Pf.,	Fo. I.	0	5	10
Omphalotropis, Cheynei, Dorhn,	Pelalu.	1	—	1
— elongatus, Pease,	Tahiti.	0	6	10
— expansilabris, Pf.,	»	0	5	9
— globosa, Bens,	Mauritius.	0	6	3
— harpala, Bens,	»	0	5	6
— onchostoma, Pease,	Cook I,	»	»	»
— perforata, litt,	Tanga.	0	4	2
— plicosa, Pf.,	?	»	»	»
— rangii, Michaud,	Réunion.	0	6	2
— rubens, Quoy,	Mauritius.	0	5	50
— terebralis, Gould,	Tahiti.	0	4	2
— variabilis, Pease,	Cook I.	0	3	14
Stoastoma *alderianum*, Adams, *type*,	Jamaica.	5	—	4
— *anthonianum*, Adams, *type*,	»	5	—	2
— *baguiœnanum*, Adams, »	»	5	—	2
— *blandianum*, Adams, »	»	»	»	»
— *chittyanum*, Adams, »	»	5	—	2
— *denisoni*, Adams, »	»	5	—	2
— *fadyeneano*, Adams, »	»	5		
— *gouldianum*, Adams, »	»	5	—	2
— *grayanum*, Adams, »	»	5	—	3
— *greviliana*, Adams »	»	5	—	2
— *layardi*, Adams, »	»	5	—	2
— *landsburghi*, Adams, »	»	5	—	2
— *leveseryanum*, Adams, »	»	5	—	6
— *leanum*, Adams, »	»	5	—	2
— *moricandianum*, Adams, »	»	5	—	2
— *pickeringi*, Adams, »	»	5	—	2
— *pisum*, Adams, »	»	5	—	3
— *rievianum*, Adams *type*,	»	5	—	2
— *stradyeneanum*, Adams, »	»	»	»	»
— *tappanianum*, Adams, »	»	5	—	2
— *taylori*, Adams, »	»	5	—	2

		shill.	d.	ex.
Stoastoma *vilkinsoniæ*, Adams,	Jamaica.	5	—	2
Bourcieria helycinœiformis, Pf.,	Æquator.	2	—	4
Trochatella chittyana, Pf.,	Jamaica.	0	6	2
Trochatella constellata, Morel,	Pines. I.	1	—	1
— fulva, d'Orb,	Bolivia.	1	—	1
— grayana, Pf.,	Jamaica.	0	6	2
— josephinæ, Adams, *ex typ*,	»	0	10	8
— politula, Poey,	Cuba.	0	6	1
— pulchella, Gray,	Jamaica.	0	8	16
— regina, Morel,	Cuba.	1	—	9
— rubicunda, Gundl,	»	»	»	»
— rugulata, Poey,	»	1	—	1
— rupestris, Pf.,	Cuba.	0	3	3
— sloanii, d'Orb,	»	1	—	3
subunguiculata, Poey,	»	0	6	20
— tankervillii, Gray,	Jamaica.	1	6	8
Lucidella aureola, Gray,	Jamaica.	0	4	30
— undulata, Pf.,	»	0	5	5
Helicina acuta, Pf.,	Philippinæ.	0	6	1
— acuminata, Velasq,	Cuba.	0	6	1
— acutissima, Sow,	Philippinæ.	0	10	2
— adamsiana, Pf.,	Jamaica.	0	4	12
— adspersa, Pf.,	Cuba.	0	6	19
— albolabris, Jacq,	Tahiti.	0	6	12
— amœna, Pf.,	Honduras.	0	6	2
— ampullina, Fer,	Haiti.	0	6	1
— antillarum, Sow,	Martinica.	0	6	4
— articulata, Pf.,	N. Hebrides.	0	4	5
— aureola, Gray,	Jamaica.	0	5	6
— aurantia, Gray,	Jamaica.	0	5	5
— behmiamæ, Pf.,	Nicobar.		5	2
— bellula, Gundl,	Cuba.	0	5	8
— — Var flava,	»	0	5	2
— botteriana, Pf.,	Mexico.	0	6	4
— brazieri, Peale,	Tonga.	0	3	26
— briarea, Poey,	Cuba.	0	8	1
— bryanti, Pf.,	Bahamas.	0	3	3
— candida, Pf.,	Turk. I.	0	4	2
— carocolla, Moric,	Brasilia.	0	6	7
— chryseis, Tristr,	Guatemala.	0	3	3
— chysochasma, Poey,	Cuba.	0	4	2
— citrina, Grat,	Philippinæ.	0	6	13
— concentrica, Pf.,	Colombia.	0	6	4
— concinna, Gundl,	Cuba.	0	6	3
— convexa, Pf.,	Bermuda.	0	4	1
— costata, Gray,	Jamaica.	0	3	9
— crassilabris, Phil.,	Venezuela.	0	4	2
— — Phil,	Tahiti.	0	6	5

		shill.	d.	ex.
Helicina culminans, Mouss,	Vavao.	0	4	1
— depressa, Gray,	Jamaica.	0	4	8
— dysoni, Pf.,	Honduras.	0	5	2
— emarginata, Gray,	Cuba.	0	6	4
— fasciata, Lam,	Martinica.	0	6	5
— — Var picta, Fer,	Guadeloupe.	0	6	6
— festiva, Sow,	Haiti.	0	6	2
— flavescens, Pease,	Cook. I.	0	4	3
— flavida, Menke,	Panama.	0	5	6
— foveata, Pf.,	S. Thomas.	0	5	2
— fulgora, Gld.,	Upola.	0	4	14
— — Var montana,	»	0	4	»
— funcki, Pf.,	Costa-Rica.	0	5	30
— ghiesbregti, Pf.,	Guatemala.	0	6	16
— guadelupensis, Sow,	Antillæ.	0	6	2
— glutinans, Pf.,	Colombia.	0	6	12
— hæmastoma, Moric,	Brasilia.	0	5	3
— hispida, Pf.,	Cuba.	0	3	2
— jamaicensis, Sow,	Jamaica.	0	5	7
— jugulata, Poey,	Cuba.	»	»	»
— leucocheila, Mousson,	Samoa.	0	6	1
— lifouana, Crosse,	N. Caledonia.	0	6	2
— lineata, Adams,	Jamaica.	0	3	4
— lindeni, Pf.,	Mexico.	0	5	7
— littoricola, Gundl,	Cuba.	0	4	3
— kuhni, Pf.,	Guiana.	0	3	3
— maugeriæ, Gray,	Society. I.	0	6	4
— maxima, Say,	Jamaica.	»	»	»
— mediana, Gass,	Bondé.	0	4	2
— miniata, Less,	Society. I.	0	6	1
— minuta, Sow,	Tahiti.	0	3	2
— moquiniana, Reclus,	Solomon. Isl.	0	6	5
— mouhoti, Pf.,	Cambodia.	1	6	4
— neritella, Lam,	Jamaica.	0	6	20
— nicobarica, Phil,	Andamans.	0	4	2
— nitida, Pf.,	Cuba.	0	3	10
— nobilis, Adams,	Jamaica.	1	6	3
— nuda, Arango,	Cuba.	0	6	2
— ochracea, Poey,	Cuba.	0	8	4
— occulta, Say,	N. America.	0	3	13
— orbiculata, Say,	Florida.	0	3	16
— oweni, Pf.,	Guatemala.	0	4	7
— pacifica, Pease,	Society. I.	0	4	2
— parvula, Pease,	Cook. I.	0	3	4
— picta, Ser,	Martinica.	0	4	3
— platycheila, Muhlf,	Antillæ.	0	6	3
— polita, Sow,	Philippinæ.	0	4	10
— pulcherrima, Lea,	Cuba.	0	6	6

		shill.	d.	ex.
Helicina pyramidalis, Sow,	Cuba.	0	6	1
— rattimalxensis, Nevil,	India.	0	4	2
— reticulata, Pf.,	C. York.	0	4	2
— rohri, Pf.,	Marquesas. I.	0	5	2
— rufescens, Pfr.,	»	0	4	11
— rugosa, Pf.,	Cuba.	0	3	4
— rupestris, Pf.,	»	0	3	4
— sagraiana, d'Orb,	»	0	6	11
— salvini, Tristr,	Guatemala.	0	8	7
— schrammi, Crosse,	Guadeloupe.	0	3	3
— scrofulum, Bens,	Andamans.	0	3	2
— sericea, Drouet,	Guiana.	0	3	2
— silacea, Morel,	Cuba.	0	6	4
— sprucii, Pf.,	Amazonia.	0	4	1
— straminea, Morel,	Cuba.	0	4	2
— striata, Lam,	Porto-Rico.	0	8	1
— striatula, Sow,	Martinica.	0	6	1
— subfusca, Menke,	S. Thomas.	0	5	2
— sublævigata, Pf.,	N. Hébrides.	0	4	3
— — Var?	Loyalty. Isl.	0	6	4
— submarginata, Gray,	Cuba.	0	5	20
— substriata et Var, Gray,	Barbadoes.	0	4	50
— suturalis, Martens,	Amboina.	0	6	4
— tæniata, Quoy,	Vanikoro.	0	5	3
— taheitensis, Pease,	Tahiti.	0	4	3
— titanica, Poey,	Cuba.	0	8	2
— togatula, Morel,	N. Caledonia.	0	5	2
— trochulina, d'Orb,	Porto-Rico.	0	3	2
— tropica, Jan,	Mexico, Texas.	0	3	14
— trossula, Morelet,	Guatemala.	0	3	11
— turbinata, Wagn,	Mexico.	0	5	40
— uberta, Gould,	»	0	3	3
— variabilis, Guild,	Antillæ.	0	5	20
— — Var,	»	0	5	20
— vinosa, Shuttl,	Porto-Rico.	»	»	»
— zephyrina, Duclos,	Mexico.	0	8	1
— 56 espèces indéterminées, à		0	3	180
Schasicheila alata, Menke,	Mexico.	0	4	14
— nicoleti, Shuttl,	»	2	6	3
— sp.,	Guatemala.	2	6	1
Alcadia brownii, Gray,	Jamaica.	0	5	11
— consanguinea, Adams, *ex type*,	»	1	—	3
— dubiosa, Adams,	»	0	5	3
— hispida, Pf.,	Cuba.	0	4	2
— hollandi, Adams, *ex type*,	Jamaica.	0	10	8
incrustata, Gundl,	Cuba.	0	4	3
— major, Gray,	Jamaica.	0	6	9

		shill.	d.	ex.
Alcadia megastoma, Adams, *type*,	»	0	10	13
— microstoma, Adams,	»	1	6	1
— minima, d'Orb,	Cuba.	0	4	3
— palliata, Adams, *type*,	Jamaica.	0	10	10
Alcadia solitaria, Adams,	»	0	10	4
— succinea, Pf.,	Haiti.	1	—	1
Ceres *eolina*, Duclos, *ex typ*,	Mexico.	20	—	1
— *salleana*, Pf.,	»	12	—	2
Proserpina nitida, Gray,	Jamaica.	0	8	18

ADDENDA

INOPERCULATA

Helix sp., voisine de H. aulica,	Moluccæ.	8	—	2
— sp., Collector Wallace,	»	5	—	2
— sp., ditto,	»	5	—	1
— edwardsi Var?	Solomon. Isl.	3	—	2
— sp.,	Cambodia.	4	—	1
— illustris, Pf.,	Cambodia.	8	—	1
— — Var,	»	8	—	1
— neptunis, Pf.,	»	2	6	1
— sp., voisine de H. illustris,	»	8	—	2
— sp.,	Solomon. Isl.	4	—	2
— do Var,	Cuba.	1	—	1
— sp.,	Cuba.	3	—	3
— sp.,	»	2	—	3
— sp., voisine de H. meta,	»	2	—	1
— n. sp., ?	Cochinchina.	3	—	2
— n. sp., voisine de H. arrosa,	California.	2	—	2
— sp.,	Philippinæ.	1	6	4
— sp.,	Madagascar.	2	6	2
— sp.,	»	2	—	5
— sp.,	S. Africa.	5	—	4
— desidens, Rang,	Martinica.	1	—	3
— asperella, Pf.,	India.	1	—	2
— chesneli ?	Madagascar.	1	—	25
— nemoralis ! très curieuse	variété.	2	—	1
— sp., fossile,	Mauritius.	2	—	1
— sp.,	Solomon. Isl.	1	—	25
— sp.,	»	1	—	2
— sp.,	Japonia.	1	6	3
— sp.,	»	1	—	1
— sp., josephinæ ?	Cuba.	1	6	12
— sp.,	Mauritius.	1	6	1
— sp.,	Guatemala.	1	6	2
— sp.,	»	1	—	3
— sp. voisine de H. uvulifera,	»	1	—	4
— *[illegible]gadorensis*	*Magador*	*1*	—	*?*

			shill.	d.	ex.
Helix	sp. voisine de H. auriculata,	Tehuantepec.	1	—	3
—	sp., — —	Æquator.	1	—	1
—	sp. voisine de H. kusteri,	N. Hebridæ.	1	—	1
—	n. sp.!	Formosa.	0	10	2
—	sp. voisine de H. albolabris,	»	1	—	1
—	circe,	Algeria.	1	—	1
—	12 espèces indéterminées,	N. America.	à 0	6	37
—	sp.,	Yucatan.	0	6	2
—	sp.,	Tehuantepec.	0	6	3
—	sp.,	Guatemala.	0	6	6
—	sp.,	Brasilia.	0	6	4
—	sp.,	Guayaquil.	0	3	3
—	sp.,	Æquator.	1	—	2
—	sp.,	Cuba.	0	6	19
—	sp.,	Jamaica.	0	6	1
—	sp.,	Paraguay.	1	—	1
—	sp.,	S. Africa.	0	3	25
—	15 espèces indéterminées	Mauritius.	à 0	5	100
—	4 — —	Madagascar.	à 0	6	22
—	4 — —	Japonia.	à 0	6	22
—	3 — —	Cambodia.	à 0	6	6
—	4 — —	Ceylonia.	à 0	6	17
—	2 — —	Philippinæ.	à 0	6	2
—	sp.,	Borneo.	0	6	1
—	sp.,	Batchian.	0	4	2
—	sp.,	Fidji.	0	3	10
—	sp ,	Sandwich Isl?	0	3	1
—	(Patula) histricilloides, Mousson,	Samoa.	0	3	7
—	hovaræ, Pf.,	N. Zealandia.	0	3	1
—	hide, Gray,	»	0	6	2
—	4 espèces indéterminées,	Australia.	à 0	6	8
—	50 — — Australia,	N. Zealandia.	à 0	3	146
—	sp.,	India.	0	3	12
—	8 espèces indéterminées,	Algeria.	à 0	3	22
—	30 — —	Europa.	à 0	3	91
—	38 — —	?	à 0	3	86
Ennea	3 espèces indéterminées,	S. Africa.	0	6	38
Bulimus	*chesterfieldi!*	Colombia.	16	—	2
—	espèce voisine de B. pudicus	Brasilia.	5	—	1
—	sp.,	Amazonia.	5	—	1
—	sp.,	Venezuela.	8	—	1
—	sp. voisine de B. proteus,	Peruvia.	2	—	2
—	sp.,	Brasilia?	8	—	1
—	sp. voisine de B. glaber,	»	2	6	1
—	textilis,	Brasilia.	2	—	1
—	sp. voisine de B. distortus,	Venezuela.	2	—	2
—	n. sp. voisine de B. glaucostomus,		4	—	1

		shill.	d.	ex.
Bulimus sp., voisine de B. phasianellus,	»	3	—	1
— n. sp.,	Peruvia.	2	6	2
— sp.,	Mexico.	1	6	2
— n. sp.?	Chiriqui.	2	6	1
— sp.,	Bahia.	2	—	3
— sp.,	Brasilia?	2	—	2
— sp.,	Peruvia.	1	—	10
— sp.,	Mexico.	2	—	3
— n. sp.,	Brasilia.	2	—	3
— sp.,	S. America.?	1	6	2
— n. sp.,	Paraguay.	2	—	25
— sp.,	Chili.	1	—	4
— sp.,	S. Vincente.	1	—	3
— sp.,	S. America.	2	—	2
— sp.,	»	0	6	1
— sp.,	Colombia.	1	6	1
— n. sp.,	»	1	—	1
— n. sp.,	Panama.	2	—	2
— sp.,	Brasilia.	1	—	3
— n. sp.?	Colombia.	1	6	3
— sp.,	Æquator.	0	6	2
— sp.,	Mexico.	0	8	3
— n. sp.?	Colombia.	4	—	2
— sp.,	Cuba?	1	6	1
— n. sp.?	Mexico.	3	—	1
— sp.,	Mexico.	0	6	25
— n. sp.?	California.	2	—	2
— (Stenogyra) maximus,	Cuba.	1	6	3
— n. sp.?	Brasilia.	1	6	5
— moricaudi?	Mexico.	1		2
— sp.,	»	1	—	1
— 29 espèces indéterminées,	Amérique.	à 0	3	55
— sp.,	Madagascar.	3	—	2
— sp.,	»	2	—	2
— sp.,	»	1	—	4
— sp.,	Zanzibar.	0	6	7
— sp.,	Delagoa Bay.	4	—	1
— n. sp.,	Damara.	2	6	2
— 3 n. sp.!	»	à 0	6	17
— sp.,	W. Africa.	0	6	1
— sp.,	»	4	—	1
— sp.,	Mauritius.	1	—	16
— sp., volutinus,	Seychelles.	0	6	1
— sp.,	Philippinæ.	10	—	1
— sp.,	N. Guinea.	4	—	3
— n. sp.?	Borneo.	4	—	1
— 3 espèces indéterminées,	»	à 2	—	5

		shill.	d.	ex.
Bulimus sp.,	Solomon Isl.	2	—	2
— siamensis,	Cambodia.	1	—	2
— sp.,	Solomon Isl.	1	6	8
— sp.,	Australia.	1	—	4
— sp.,	»	3	—	2
— sp.,	Fidji.	3	—	1
— sp.,	Australia.	3	—	1
— sp.,	Australia.	2		1
— sp.,	»	0	3	1
— sp.,	N. Zealandia.	0	3	6
— sp.,	Cambodia.	0	6	2
— mouhoti, Pf.,	»	1	6	2
— sp.,	China.	0	5	1
— sp.,	Ceylonia.	0	3	4
— sp.,	Australia.	1	—	3
— 6 espèces indéterminées,	»	à 0	6	60
— 32 — —	»	à 0	3	90
Chondrulia adelaidæ,	»	0	5	2
Pseudachatina? sp.,	Madagascar.	3	—	1
Achatina, sp.,	»	0	4	2
Leptinaria lamellata Pot et Mich,	Panama.	0	6	2
— sp.,	»	0	6	12
Subulina, sp.,	Panama.	0	5	3
— sp.,	Guatemala.	0	5	1
— sp.,	Cambodia.	0	5	1
Subulina, sp.,	Australia.	0	5	3
Oleacina, n. sp.?	Æquator.	5	—	2
— sp.,	Nicaragua.	2	—	5
— rosea junior?	Tehuantepec.	1	—	6
— sp.,	Mexico.	1	6	6
— sp.,	Panama.	2	—	1
— sp.,	Guatemala.	0	6	7
— sp.,	»	0	8	1
— sp.,	»	0	10	1
— sp.,	Tehuantepec.	0	5	1
— sp.,	Cuba.	0	5	1
— cylindra ? Mich,	»	0	5	4
— sp ,	S. America.	0	5	1
Ferusaccia, sp.,	Algeria.	0	3	4
— sp.,	Morocco.	0	3	2
— ? sp.,	Mauritius.	0	3	50
Testacella, haliotidea, Drap,	Gallia.	0	3	13
— maugii, Fer,	»	0	3	8
— bisulcata, Dupuy,	»	0	3	8
— 4 espèces indéterminées,	»	à 0	3	9
Pupa elongata, Bens,	Mauritius.	0	10	28
Pupa, — —	Madagascar.	1	—	2
— sp.,	Mauritius.	0	5	2

		shill.	d.	ex
Pupa, n. sp.,	Seychelles.	1	—	2
— sp.,	Perth (Australia.	0	3	20
— 3 espèces indéterminées,	»	à 0	3	9
Torquilla variabilis,	»	0	3	3
— sp.,	Hispania.	0	3	8
— sp.,	Gallia.	0	3	2
Vertigo minutissima,	»	0	3	1
Cylindrella, sp.,	Cuba.	0	6	17
— sp.,	St Domingo.	0	6	2
— 4 espèces indéterminées,	»	à 0	6	8
— 4 — —	»	a 0	6	7
— rutella,	Jamaica.	1	6	1
— sp.,	Jamaica.	1	—	1
— morini, Mor,	Guatemala.	0	10	2
Clausilia ! n. sp.,	Venezuela.	2	6	2
— aquila,	»	0	5	2
— transparens,	»	0	3	3
— tenuis,	»	0	3	2
— bogotensis,	»	0	6	4
— bulla,	»	0	6	4
— iostoma,	»	0	5	3
— livida,	»	0	4	2
— crassilabris,	»	0	5	2
— clathrata,	»	0	5	2
— cylindriformis,	»	0	6	2
— sp.,	Burmah.	0	10	2
— sp.,	Japonica.	0	10	2
Clausilia 28 espèces indéterminées, à		0	3	200
? 20 petites espèces indéterminées, genres divers, à		0	2	200

OPERCULATA, ETC.

Cyclotus, sp.,	»	1	—	2
— sp.,	»	1	—	2
Pterocyclos ? sp.,	Solomon Isl.	1	—	2
— n. sp.,	Borneo.	1	—	20
Aulopoma, n. sp.,	Ceylonia.	1	6	2
Cyclophorus, hortex, Valenc,	»	4	—	1
— sp., espèce très grande et très belle,	Borneo.	8	—	6
— ? sp.,	»	4	—	1
— n. sp.,	»	4	—	1
— sp.,	Cambodia.	1	—	2
— sp.,	S. Africa.	1	—	2
— sp.,	N. Guinea.	1	—	10

		shill.	d.	ex.
Cyclophorus sp.,	N. Guinea.	0	10	2
Leptopoma wallacii?	»	2	—	3
Choanopoma minium, Gundl	Cuba.	0	10	2
Ontopoma, sp.,	Madagascar.	1	—	1
Cyclostoma, sp.,	S. Africa.	1	—	10
— n. sp.?	Madagascar.	2	6	4
— obsoletus?	»	2	—	1
— espèce voisine de carinatus,	Mauritius.	4	—	3
Chondropoma troscheli,	Cuba.	0	6	3
Chondropoma espèce voisine de latilabre	Jamaica.	1	6	20
— pictum Var,	»	0	10	2
Euptychia metableta.	Madagascar.	16	—	3
Genus nov?	»	4	—	4
—	Æquator.	3	—	1
Megalomostoma n. sp.,	Tehuantepec.			
	Yucatan.	2	—	3
Leoria mammillare, Lam,	Hispania.	0	10	2
Omphalotropis 2 espèces, à	»	0	6	4
— onchrostoma Pease,	Cook Isl.	0	5	3
Atropis scitula Gould,	»	0	5	6
Cyclomorpha margarita Pf.,	»	0	10	1
Scalinella affinis Pease,	Upolu.	0	6	2
Genre nouveau très curieux,	Madagascar.	20	—	1
11 espècesdiversesindéterminées,à	»	0	6	22
Helix espèce voisine de dura,	»	4	—	1
Geotrochus N SP.?	Malaisie.	20	—	3
Helix acutissima junior?	Jamaica.	1	6	2
Helicophanta brevipes Rossm,	Austria.	0	6	1
— micans,	»	1	—	2
— microgyra,	»	0	6	5
— rufa Rossm,	Austria.	0	4	2
Callia wallacii,	Ceram,	1	—	1
Bulimus?	Madagascar.	2	—	1
— —	Delagoa Bay.	1	—	2
— —	Zanzibar.	0	6	2
15 espèces indéterminées genres divers, à	»	0	3	50

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Olividæ,	36	—	—
Columbellidæ,	22	—	—
Terebridæ,	19	—	—
Conidæ,	40	—	—
Strombidæ,	30	—	—
Cypraeidæ,	55	—	—
Naticidæ,	22	—	—
Littorinidæ,	25	—	—
Cerithidæ,	25	—	—
Melaniidæ,	10	—	—
Rissoidæ,	22	—	—
Paludinidæ,	33	—	—
Ampullariidæ,	4	—	—
Neritidæ,	69	—	—
Trochidæ,	38	—	—
Haliotidæ,	10	—	—
Chitonidæ,	20	—	—
Auriculidæ,	54	—	—
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Mactridæ,	14	—	—
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Lucinidæ,	11	—	—
Arcidæ,	19	—	—
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